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PIX

Power Transmission Solutions

Driving growth!

POWER TRANSMISSION BELTS TANDREMME, KILEREMME & POLY-V REMME



catalog



WRAPPED BELTS

PIX-X'set® Wrap Construction Belts



Reference Standards:

- IS 2494, BS 3790, ISO 4184
- DIN 2215-1975
- RMA IP-22
- RMA IP-23
- DIN 7753

Application:

Industrial drives, generators, blowers, ball-mills, rolling mills, crushers, compressors, pumps, wet grinders, household appliances, cement industry, steel industry, etc.

CLASSICAL SECTION BELTS

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Dia. (mm)	Mfg. Range		Belt Length Factor			Length Desig.
					Min.	Max.	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	
8	8.0	5.0	40	40	39"	174"	12	19	31	Li
Z	10.0	6.0	40	50	9.5"	176"	16	22	38	Li
A	13.0	8.0	40	71	13"	357"	14	36	50	Li
B	17.0	11.0	40	112	16"	900"	26	43	69	Li
20	20.0	13.0	40	160	31.5"	900"	31	48	79	Li
C	22.0	14.0	40	180	31"	900"	32	56	88	Li
25	25.0	16.0	40	250	57"	900"	39	61	100	Li
D	32.0	19.0	40	355	44.5"	920"	40	79	119	Li
E	38.0	23.0	40	500	90"	920"	53	92	145	Li

WEDGE SECTION BELTS

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Dia. (mm)	Min. Mfg. Range (mm)	Max. Mfg. Range (mm)	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	Length Desig.
SPZ	10.0	8.0	40	63	365mm	4000mm	13	37	50	Lp
SPA	13.0	10.0	40	90	576mm	9110mm	18	45	63	Lp
SPB	17.0	14.0	40	140	1000mm	22943mm	28	60	88	Lp
19	19.0	15.0	40	180	2253mm	9137mm	25	69	94	Lp
SPC	22.0	18.0	40	224	1861mm	22943mm	30	83	113	Lp

NARROW SECTION BELTS

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Dia. (mm)	Min. Mfg. Range (mm)	Max. Mfg. Range (mm)	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	Length Desig.
3V	9.7	8.0	40	63	19.5"	160"	13	37	50	La
5V	15.8	14.0	40	140	47"	920"	25	60	85	La
8V	25.4	23.0	40	335	100"	920"	53	92	145	La

LIGHT DUTY SINGLE V-BELTS

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Dia. (mm)	Min. Mfg. Range (mm)	Max. Mfg. Range (mm)	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	Length Desig.
3L	9.65	5.59	40	45	10.5"	177"	16	22	38	La
4L	12.7	7.87	40	65	15.0"	359"	14	36	50	La
5L	16.7	9.65	40	91	21.0"	242"	26	43	69	La

Features:

- Special CR treated outer jacketing fabric for higher durability
- Anti-static, oil & heat resistant
- Maximum Belt linear speed (Classical section: Up to 30 m/Sec, Wedge section: up to 42 m/Sec, Narrow section: up to 45 m/Sec)
- Temperature range: -18°C to +80°C

- Intermediate sizes are available upon request
- Aramid cord construction Belts are available upon request

PIX-MUSCLE®-XS3 High-power, Maintenance-free, Wrap Belts



Reference Standards:

- BS 3790, ISO 4184
- RMA IP-22

Application:

Hot rolling mills, power plants, heat exchanger, compressors, vacuum pumps, grinders, kilns, blenders, paper & pulp industry, etc.

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Manufacturing Range		Length Designation
				Min.	Max.	
MF3-SPZ	10.0	8.0	40	365mm	4000mm	Lp
MF3-SPA	13.0	10.0	40	576mm	9110mm	Lp
MF3-SPB	17.0	14.0	40	1000mm	22943mm	Lp
MF3-SPC	22.0	18.0	40	1861mm	22943mm	Lp
MF3-3V	9.7	8.0	40	19.5"	160"	La
MF3-5V	15.8	14.0	40	47"	920"	La
MF3-8V	25.4	23.0	40	100"	920"	La

Features:

- Extremely high power rating - up to 50% more than standard Belts
- High efficiency up to 98%
- Special cords for maintenance-free operation
- Extended service life and less machine down-time
- Anti-static complies with ISO 1813
- Superior oil and heat resistance
- REACH and RoHS compliant, provides an eco-friendly system
- Extended temperature range from -25°C to +100°C

WRAPPED BELTS

PIX-Terminator®-XS Heavy-duty, High-power, Wrap Belts



Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Dia. (mm)	Mfg. Range		Length Desig.
					Min.	Max.	
TR-A	13.0	8.0	40	90	40"	100"	Li
TR-B	17.0	11.0	40	112	80"	300"	Li
TR-C	22.0	14.0	40	180	80"	400"	Li
TR-SPA	13.0	10.0	40	90	1000mm	2540mm	Lp
TR-SPB	17.0	14.0	40	140	1600 mm	8000 mm	Lp
TR-SPC	22.0	18.0	40	224	2000 mm	10000 mm	Lp
TR-3V	9.7	8.0	40	63	45"	150"	La
TR-5V	15.8	14.0	40	140	80"	400"	La
TR-8V	25.4	23.0	40	335	150"	600"	La

Reference Standards:

- BS 3790, ISO 5290, ISO 5291
- RMA IP-22

Application:

Vibrating screens, reclaimers, pulverisers, heavy duty mixers, forestry woodcutters, wood chippers, surface miners, stackers, stone crushers, jaw crushers, cone crushers, ball-mills, etc.

Features:

- **Superior power transmission capacity- Up to 55% more than the standard Belts**
- Especially treated outer tough cover fabric reduces sidewall wear rate and offers enhanced flexibility
- Special frictionless fabric and design to enhance heat dissipation rate
- **Special aramid cords for high tensile strength and minimum elongation**
- Designed to exhibit excellent durability, strength, abrasion and wear resistance
- **Superior performance under heavy shock and impulse loads**
- Extended temperature range: -25°C to +100°C

PIX-DUO®-XS Double-sided, Hexagonal Wrap Belts



Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Diameter (mm)	Mfg. Range		Length Desig.
					Min.	Max.	
AA	13.0	10.0	40	80.0	46"	254"	Le
BB	17.0	14.0	40	125.0	40"	900"	Le
CC	22.0	17.0	40	224.0	73"	900"	Le
25	25.0	22.0	40	280.0	88"	900"	Le
DD	32.0	25.0	40	355.0	158"	900"	Le

Reference Standard:

- IS 11038-1984

Application:

Rice mills, husker machines, serpentine drives, poultry feather-pickers, dyeing units, etc.

Features:

- Enhanced product life
- **Transmits power from both the sides**
- **Center cord provides excellent power transmission and low-stretch**
- Special design provides an excellent flexibility for serpentine drives
- Temperature range: -18°C to +80°C

• Intermediate sizes are available upon request

PIX-DUO®-XS-N Double-sided, Hexagonal Wrap Notched Belts



Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Diameter (mm)	Mfg. Range		Length Desig.
					Min.	Max.	
N-CC	24.0	30.0	40	224.0	155"	922"	Lp

Features:

- **Special notch provides high flexibility and extended service life**
- High dimensional stability restricts twisting of Belts on a longer span drive
- Smooth and noise-free operation

• Remaining all features are same as PIX-Duo®-XS Belt

Reference Standard:

- PIX proprietary

Application:

Textile drying machine

WRAPPED BELTS

PIX-FRAS®-XS Fire-resistant, Anti-static, Wrap Belts



Reference Standards:

- ATEX Certified
- IS 2494 Part-II
- ISO 1813, BS 3790
- ISO 5290, ISO 5291
- ISO 4148, RMA IP-22
- DIN 7753, DIN 2215



Application:

Petrochemical industries, coal mines, fire-prone areas, gas stations, applications involving inflammable substances, etc.

Belt Type	Sections
Classical	FRAS-8, FRAS-Z, FRAS-A, FRAS-B, FRAS-20, FRAS-C, FRAS-25, FRAS-D, FRAS-E
Wedge	FRAS-SPZ, FRAS-SPA, FRAS-SPB, FRAS-19, FRAS-SPC
Narrow	FRAS-3V, FRAS-5V, FRAS-8V
Classical Banded	FRAS-HA, FRAS-HB, FRAS-HC, FRAS-HD
Wedge Banded	FRAS-HSPZ, FRAS-HSPA, FRAS-HSPB, FRAS-HSPC
Narrow Banded	FRAS-H3V, FRAS-H5V, FRAS-H8V

Features:

- Ensures high level of protection against fire hazards
- Fire resistance properties complies as per IS 2494 Part-II standard
- Anti-static values found 10 to 15 times superior than the maximum limit, as per ISO 1813
- ATEX certified
- Resistance to emit inflammable substances, while in operation
- Longer service life
- Anti-static, oil and heat resistant
- Extended temperature range: -25°C to +100°C

PIX-IGLOO®-XS Low-temperature Wrap Belts



Reference Standards:

- BS 3790, IS 2494, ISO 4184
- RMA IP-22, ISO 5290
- ISO 5291

Application:

Cooling tunnels, cold storages, low ambient temperature drives, etc.

Belt Type	Sections
Classical	IG-Z, IG-A, IG-B, IG-C
Wedge	IG-SPZ, IG-SPA, IG-SPB, IG-SPC
Narrow	IG-3V, IG-5V, IG-8V
Classical Banded	IG-HA, IG-HB, IG-HC
Wedge Banded	IG-HSPZ, IG-HSPA, IG-HSPB, IG-HSPC
Narrow Banded	IG-H3V, IG-H5V

Features:

- Excellent performance while operating in extremely low ambient temperatures
- Longer service life
- Excellent crack resistance properties to ensure smooth operation in low temperature applications
- Temperature range: -45°C to +80°C

PIX-DryCover®-XS Dry-cover Wrap Belts



Reference Standards:

- BS 3790
- RMA IP-22, RMA IP-23

Application:

Food industry, clutch drives, etc.

Belt Type	Sections
Classical	DC-A, DC-B, DC-C, DC-D
Wedge	DC-SPZ, DC-SPA, DC-SPB, DC-SPC
Narrow	DC-3V, DC-5V
Light Duty Belts	DC-3L, DC-4L, DC-5L

Features:

- Frictionless cover, suitable for drives with clutching application
- Designed for applications, where dust formation is not acceptable
- Available in aramid and polyester cord constructions
- Available in different colours - blue, green, brown, black and white
- Temperature range: -18°C to +80°C

WRAPPED BELTS

PIX-DuraBand®-XS Banded Wrap Belts



- Reference Standards:**
- ISO 5290, ISO 5291, BS 3790
 - RMA IP-22

Application:
Crushers, pulverisers, pulpers, compressors, vibrating screens, generators, rolling mills, etc.

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Pitch (mm)	Mfg. Range		Length Desig.
					Min.	Max.	
HA	13.0	10.5	40	15.9	33"	255"	Li
HB	17.0	14.5	40	19.0	41"	900"	Li
HC	22.0	17.0	40	25.5	47"	900"	Li
HD	32.0	21.5	40	37.0	90"	900"	Li
HE	38.0	27.0	40	44.5	90"	900"	Li
HSPZ	10.0	10.0	40	12.0	1205mm	9080mm	Lp
HSPA	13.0	12.0	40	15.0	959mm	4515mm	Lp
HSPB	17.0	17.0	40	19.0	1762mm	9331mm	Lp
HSPC	22.0	22.5	40	25.5	2267mm	22943mm	Lp
H3V	9.70	10.0	40	10.3	37"	180"	La
H5V	15.8	16.5	40	17.5	51"	920"	La
H8V	25.4	25.0	40	28.6	100"	920"	La

Features:

- Enhanced power transmission capacity up to 25%, compared to standard Belts
- Lesser number of Belts is required as compared to multiple single-Belt drive system
- Extended service life
- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out facilitates smooth operation
- Anti-static, oil and heat resistant
- Temperature range: -18°C to +80°C

- Intermediate sizes are available upon request
- Aramid cord construction Belts are available upon request



PIX-MUSCLE®-HXS3 High-power, Maintenance-free, Banded Wrap Belts



- Reference Standards:**
- BS 3790, ISO 4184
 - RMA IP-22

Application:
Hot rolling mills, power plants, heat exchanger, compressors, vacuum pumps, grinders, kilns, blenders, paper & pulp industry, etc.

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Pitch (mm)	Mfg. Range		Length Desig.
					Min.	Max.	
MF3-HSPZ	10.0	10.0	40	12.0	1205mm	9080mm	Lp
MF3-HSPA	13.0	12.0	40	15.0	959mm	4515mm	Lp
MF3-HSPB	17.0	17.0	40	19.0	1762mm	9331mm	Lp
MF3-HSPC	22.0	22.5	40	25.5	2267mm	22943mm	Lp
MF3-H3V	9.70	10.0	40	10.3	37"	180"	La
MF3-H5V	15.8	16.5	40	17.5	51"	920"	La
MF3-H8V	25.4	25.0	40	28.6	100"	920"	La

Features:

- Superior power transmission capacity up to 60% more than the standard single Belts
- Especially engineered cords for maintenance-free operation
- Superior compound design for high thermal resistance and extended service life
- Top curvature provides superior adhesion and accelerated heat dissipation rate
- Controlled radial and lateral run-out facilitates smooth operation
- Anti-static oil and heat resistance
- REACH and RoHS compliant, provides an eco-friendly system
- Extended temperature range from -25°C to +100°C

WRAPPED BELTS

PIX-Terminator®-HXS Heavy-duty, High-power, Banded Wrap Belts



Reference Standards:

- BS 3790, ISO 5290, ISO 5291
- RMA IP-22

Application:

Vibrating screens, reclaimers, pulverisers, heavy duty mixers, forestry woodcutters, wood chippers, surface miners, stackers, stone crushers, jaw crushers, cone crushers, ball-mills, etc.

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Pitch (mm)	Mfg. Range		Length Desig.
					Min.	Max.	
TR-HA	13.0	10.5	40	15.9	40"	100"	Li
TR-HB	17.0	14.5	40	19.0	41"	600"	Li
TR-HC	22.0	17.0	40	25.5	47"	600"	Li
TR-HSPA	13.0	12.0	40	15.0	1000mm	2500mm	Lp
TR-HSPB	17.0	17.0	40	19.0	2100 mm	8000 mm	Lp
TR-HSPC	22.0	22.5	40	25.5	3000 mm	11200 mm	Lp
TR-H5V	15.8	16.5	40	17.5	125"	600"	La
TR-H8V	25.4	25.0	40	28.6	100"	600"	La

Features:

- Superior power transmission capacity- Up to 70% more than the standard single Belts
- Especially treated outer tough cover fabric reduces sidewall wear rate and offers enhanced flexibility
- Top curvature profile and special frictionless fabric to enhance the heat dissipation rate
- Special aramid cords for high tensile strength and minimum elongation
- Designed to exhibit excellent durability, strength, abrasion and wear resistance
- Best suited for heavy shock and impulse load drives
- Extended temperature range: -25°C to +100°C

PIX-X'set®-VS Variable-speed Wrap Belts



Reference Standards:

- ISO 3410:1989 / BS 3733: 1974

Application:

Variable speed pulley drives requiring exact speed control and maximum range of speed changes, recreational equipment, machine tools, etc.

Section	Angle (Degree)	Manufacturing Range		Length Designation
		Min.	Max.	
17x8	40	800 mm	1262 mm	Li
25x13 / HI	30	1080 mm	8992 mm	Li
32x15 / HJ	30	1171 mm	8240 mm	Lp
38x18 / HK	30	1500 mm	9170 mm	Lp
45x20 / HL	30	1608 mm	8847 mm	Lp
51x20 / HM	30	1891 mm	9588 mm	Lp
55x22	30	1921 mm	6671 mm	Lp
60x25	30	1956 mm	6681 mm	Lp

Non-standard sizes

13x11	40	1067 mm	2057 mm	Li
15x9	40	572 mm	6452 mm	Li
19x11	40	1057 mm	3937 mm	Li
21x9	40	991 mm	1930 mm	Li
22x16	40	1727 mm	6553 mm	Li
30x12	30	950 mm	6604 mm	Li
33x22	30	3912 mm	22860 mm	Li
38x23	26	2362 mm	8966 mm	Li
40x20	30	794 mm	6579 mm	Li
68x24	32	2540 mm	9042 mm	Li

Features:

- Excellent transverse rigidity and flexibility to prevent bucking at minimum diameter settings, where Belt stress is more
- Firm gripping action with the contact area; provides positive traction for precise speed control
- Higher power transmission capacity
- Longer service life
- Facilitates smooth running without excessive vibrations
- Specific Belt design for maximum longitudinal flexibility
- Temperature range: -18°C to +80°C

• Aramid cord construction Belts are available upon request

WRAPPED BELTS

PIX- Special-construction Wrap Belts



Application:
Food-grain & ceramic industry

PIX-ECHELON®-XS (PT-O)

Section	Top Width (mm)	Thickness (mm)	Top profile Thickness (mm)	Angle (Degree)	Mfg. Range		Length Desig.
					Min.	Max.	
PTO-B(17x14)	17.0	14.0	3.0	40	85"	900"	Li
PTO-B(17x16)	17.0	16.0	5.0	40	85"	900"	Li
PTO-A(13x13)	13.0	13.0	5.0	40	48"	356"	Li
PTO-37 x 25	37.0	25.0	5.0	40	161"	900"	Li

Note: Different top profile thickness can be made available upon request



Application:
Ceramic and food industry

PIX-TEXTURA®-XS (PT-HC)

Section	Top Width (mm)	Thickness (mm)	Top profile Thickness (mm)	Angle (Degree)	Mfg. Range		Length Desig.
					Min.	Max.	
PTHC-B(17x17)	17.0	17.0	6.0	40	42"	900"	Li
PTHC-C(22x20)	22.0	20.0	6.0	40	66"	900"	Li



Application:
Ceramic industry

PIX-CERAMICA®-XS (PT-6)

Section	Top Width (mm)	Thickness (mm)	Top profile Thickness (mm)	Angle (Degree)	Mfg. Range		Length Desig.
					Min.	Max.	
PT6-B(17x22)	17.0	22.0	11.0	40	85"	357"	Li
PT6-B(17x26)	17.0	26.0	15.0	40	66"	356"	Li
PT6-C(22x25)	22.0	25.0	11.0	40	73"	900"	Li



Application:
Ceramic industry

PIX-X'press®-XS

Section	Top Width (mm)	Thickness (mm)	Top profile Thickness (mm)	Angle (Degree)	Mfg. Range		Length Desig.
					Min.	Max.	
PTX-20x12.5	20.0	15.0	2.5	40	155"	900"	Li



Application:
Carrot harvesters, horticultural machines, etc.

PIX-EXTRACTOR®-XS (PT-7)

Section	Top Width (mm)	Thickness (mm)	Top profile Thickness (mm)	Angle (Degree)	Mfg. Range		Length Desig.
					Min.	Max.	
PT7-37(37x25)	37.0	25.0	7.0	40	116"	375"	Li
PT7-D(32x26)	32.0	26.0	7.0	40	142"	900"	Li



Application:
Medical wheel-chairs

PIX-PTU

Section	Top Width (mm)	Thickness (mm)	Top profile Thickness (mm)	Angle (Degree)	Mfg. Range		Length Desig.
					Min.	Max.	
PTU-B	17.0	16.5	5.5	40	Up to	36.5"	Li

Features:

- Application-specific, robust Belt design
- Longer service life
- High tensile strength with minimum elongation
- Excellent adhesion strength to eliminate top profile separation
- Designed for applications where power transmission and conveying of material is done simultaneously
- Temperature range: -18°C to +80°C
- Reference standard: PIX proprietary

WRAPPED BELTS

PIX-LawnMaster® Lawn Mower Wrap Belts



Reference Standard:

- RMA IP-23

Application:

Lawn & garden machinery

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Mfg. Range		Length Designation
				Min.	Max.	
DCBU-3L	9.65	5.59	40	10.5"	177"	La
DCBU-4L	12.7	7.87	40	15.0"	359"	La
DCBU-5L	16.7	9.65	40	21.0"	242"	La

Features:

- **Aramid cords offer high tensile strength, high resistance to shock loads and minimum elongation**
- **Specially designed bare fabric facilitates smooth clutching operation and high resistance to wear and tear**
- **Able to withstand high levels of reverse flexing**
- Resistance to oil, heat and cracking
- Temperature range: -18°C to +80°C

• Intermediate sizes and OEM parts are available upon request.

PIX-ENFORCER®-XS High-power, High-strength, Inversely Flexible Wrap Belts



Reference Standard:

- PIX proprietary

Application:

Rice harvesters, planters, lawn & garden machinery, etc.

Section	Top Width (mm)	Thickness (mm)	Mfg. Range		Length Designation
			Min.	Max.	
RH80-A	13.0	8.0	46"	185"	Lp
RH80-B	17.0	10.0	46"	185"	Lp
RH80-C	22.0	11.0	46"	185"	Lp

Features:

- **Superior power transmission capacity as compared to standard Belts**
- Specially treated outer cover fabric for high wear resistance
- **Specially coated aramid cords for superior strength and offers minimum elongation**
- **Unique design in wrap construction to facilitate operation over smaller pulley diameters with acute reverse bends**
- Suitable for shock load drives
- Longer service life
- Extended temperature range: -25°C to + 100°C

• Intermediate sizes are available upon request

PIX-VALIANT®-XS High-power, Inversely Flexible Wrap Belts



Reference Standard:

- PIX proprietary

Application:

Rice harvesters, planters, lawn & garden machinery, etc.

Section	Top Width (mm)	Thickness (mm)	Mfg. Range		Length Designation
			Min.	Max.	
RHR2-A	13.0	8.0	46"	185"	Lp
RHR2-B	17.0	10.0	46"	185"	Lp
RHR2-C	22.0	11.0	46"	185"	Lp

Features:

- **High power transmission capacity as compared to standard Belts**
- High tensile strength
- **Special design in wrap construction to facilitate operation on smaller diameter pulley with an acute reverse bend**
- Extended service life
- Extended temperature range: -25°C to + 100°C

• Intermediate sizes are available upon request

WRAPPED BELTS

PIX-HARVESTER®-VS Agricultural Wrap Belts



Reference Standards:

- ISO 3410:1989 / BS 3733: 1974
- ASAE 211-3 & 4

Application:

Combine harvesters, straw walker drives, threshing drives, agriculture tillers, rippers, etc.

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Mfg. Range		Length Desig.
				Min.	Max.	
AG-B(17x11)	17.0	11.0	40	16.0"	900.0"	Li
AG-20x12.5	20.0	12.5	40	31.4"	900.0"	Li
AG-C(22x14)	22.0	14.0	40	31.0"	900.0"	Li
AG-25x16	25.0	16.0	40	57.0"	900.0"	Li
AG-32x15	32.0	15.0	30	43.7"	322.0"	Li
AG-38x18	38.0	18.0	30	56.0"	358.0"	Li
AG-45x20	45.0	20.0	30	60.0"	345.0"	Li
AG-50x20	50.0	20.0	30	71.0"	374.0"	Li
AG-55x22	55.0	22.0	30	72.0"	259.0"	Li
AG-60x25	60.0	25.0	30	73.0"	259.0"	Li

Non-standard sizes

AG-13x11	13.0	11.0	40	42.0"	81.0"	Li
AG-15x9	15.0	9.0	40	20.7"	254.0"	Li
AG-19x11	19.0	11.0	40	41.6"	155.0"	Li
AG-21x9	21.0	9.0	40	39.0"	76.0"	Li
AG-22x11	22.0	11.0	40	62.0"	354.0"	Li
AG-22x16	22.0	16.0	40	70.0"	258.0"	Li
AG-25x13	25.0	13.0	30	42.5"	354.0"	Li
AG-30x12	30.0	12.0	30	37.4"	260.0"	Li
AG-33x22	33.0	22.0	30	154.0"	900.0"	Li
AG-38x23	38.0	23.0	26	93.0"	353.0"	Li
AG-40x20	40.0	20.0	30	31.3"	259.0"	Li
AG-68x24	68.0	24.0	32	100.0"	356.0"	Li

Features:

- Highly flexible, suitable for smaller diameter pulleys
- High power transmission than standard Belts
- High tensile strength
- Excellent performance under variable load conditions
- Temperature range: -18°C to +80°C

• Aramid cord construction Belts are available upon request.

PIX-HARVESTER®-AGF Agricultural Flat Belts



Reference Standard:

- PIX proprietary

Application:

Combine harvester, paper industry, etc.

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Mfg. Range		Length Designation
				Min.	Max.	
30Fx6	30.0	6.0	-	110"	900"	Li
50Fx6	50.0	6.0	-	39"	80"	Li
75Fx6	75.0	6.0	-	106"	352"	Li
80Fx6	80.0	6.0	-	77"	340"	Li
95Fx6	95.0	6.0	-	106"	315"	Li
100Fx6	100.0	6.0	-	85"	352"	Li
114Fx6	114.0	6.0	-	106"	317"	Li
120Fx6	120.0	6.0	-	106"	317"	Li
125Fx6	125.0	6.0	-	68"	252"	Li
127Fx6	127.0	6.0	-	106"	317"	Li
135Fx6	135.0	6.0	-	106"	342"	Li
140Fx6	140.0	6.0	-	106"	342"	Li
150Fx6	150.0	6.0	-	106"	317"	Li

Features:

- High abrasion resistant outer cover
- High tensile strength with minimum elongation
- Suitable for harvester traction drives
- Temperature range: -18°C to +80°C

• Intermediate sizes are available upon request.

RAW EDGE COGGED BELTS

PIX-x'tra® Moulded Raw Edge Cogged Belts



Reference Standards:

- IS 2494, BS 3790, ISO 4184
- RMA IP 22
- RMA IP 23

Application:

Compressors, pumps, fans, vacuum pumps, blowers, generators, heat exchanger, industrial drives, etc.

CLASSICAL SECTION BELTS

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Dia. (mm)	Mfg. Range		Belt Length Factor			Length Desig.
					Min.	Max.	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	
ZX	10.0	6.0	36	40.0	21.5"	200"	16	22	38	Li
AX	13.0	8.0	36	63.0	21.5"	200"	14	36	50	Li
BX	17.0	11.0	36	90.0	21.5"	200"	26	43	69	Li
CX	22.0	14.0	36	140.0	23.5"	200"	32	56	88	Li
DX	32.0	19.0	36	280.0	40.0"	200"	40	79	119	Li

WEDGE SECTION BELTS

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Dia. (mm)	Mfg. Range (mm)	Mfg. Range (mm)	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	Length Desig.
XPZ	10.0	8.0	36	56.0	550mm	5100mm	13	37	50	Lp
XPA	13.0	10.0	36	71.0	550mm	5100mm	18	45	63	Lp
XPB	17.0	14.0	36	112.0	550mm	5100mm	28	60	88	Lp
XPC	22.0	18.0	38	180.0	600mm	6300mm	30	83	113	Lp

NARROW SECTION BELTS

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Dia. (mm)	Mfg. Range (mm)	Mfg. Range (mm)	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	Length Desig.
3VX	9.7	8.0	38	56.0	23.5"	200"	13	37	50	La
5VX	15.8	14.0	38	112.0	23.5"	200"	25	60	85	La
8VX	25.4	23.0	38	254.0	90"	200"	53	92	145	La

LIGHT DUTY SINGLE V-BELTS

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Dia. (mm)	Mfg. Range (mm)	Mfg. Range (mm)	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	Length Desig.
2LX	6.30	4.00	36	25.0	21.5"	200"	-	-	-	La
3LX	9.65	5.59	36	36.0	21.5"	200"	16	22	38	La
4LX	12.70	7.87	36	58.0	21.5"	200"	14	36	50	La
5LX	16.70	9.65	36	72.0	21.5"	200"	26	43	69	La

Features:

- Higher power transmission capacity than Wrapped Belts
- Special cog design for enhanced flexibility and heat dissipation rate
- Suitable for drives using smaller diameter pulleys and high RPM
- Anti-static, oil and heat resistant
- Maximum Belt linear speed (Classical section: up to 30 m/Sec, Wedge: up to 42 m/Sec, Narrow: up to 45 m/Sec)
- Temperature range: -25°C to +100°C
- Intermediate sizes are available upon request
- Aramid cord construction Belts are available upon request

PIX-MUSCLE®-XR3 High-power, Maintenance-free, Moulded Raw Edge Cogged Belts



Reference Standards:

- BS 3790, ISO 4184
- RMA IP-22

Application:

High temperature industrial drives, compressors, blowers, high power presses, hot rolling mills, textile machinery, ID fan, FD fans, excavators, pumps, generators, pulverisers, etc.

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Mfg. Range		Length Designation
				Min.	Max.	
MF3-XPZ	10.0	8.0	36	600mm	5100mm	Lp
MF3-XPA	13.0	10.0	36	600mm	5100mm	Lp
MF3-XPB	17.0	14.0	36	600mm	5100mm	Lp
MF3-XPC	22.0	18.0	38	600mm	5100mm	Lp
MF3-3VX	9.70	8.0	38	23.5"	200"	La
MF3-5VX	15.8	14.0	38	23.5"	200"	La

Features:

- Exceptionally high power rating - up to 50% more than standard Belts
- Special cog design facilitates enhanced flexibility and quicker heat dissipation
- High transmission efficiency up to 98%, providing optimum output
- Maintenance-free property, less machine downtime and an extended service life
- Complies with ISO 1813 - for anti-static property
- Space saving potential
- REACH and RoHS compliant, provides an eco-friendly system
- Smooth operation with a minimum tension-drop
- Temperature range from -35°C to +130°C

RAW EDGE COGGED BELTS

PIX-DUO®-XV Double-cog, Variable-speed, Moulded Raw Edge Cogged Belts



Reference Standard:

- PIX proprietary

Application:

Textile machinery, milling machines, ring frames, etc.

Section	Top Width "TW" (mm)	Thickness "TH" (mm)	Angle "A" (Degree)	Mfg. Range "L"		Length Desig.
				Min.	Max.	
XX-TW TH A L	13.0 - 85.0	10.0 to 30.0	22 to 40	23.5"	200"	Li

Features:

- Double-sided cog profile offers enhanced flexibility, heat dissipation rate
- Excellent dimensional stability
- High lateral rigidity
- Designed specially to perform smoothly on small pulley diameters
- Temperature range: -25°C to +100°C

PIX-DUO®-XR Double-cog, Hexagonal Moulded Raw Edge Cogged Belts



Reference Standard:

- ISO 11038-1984

Application:

Husker machines, rice mills, serpentine drives, textile units, etc.

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Diameter (mm)	Mfg. Range		Length Desig.
					Min.	Max.	
AAX	13.0	10.0	36	60.0	31.5"	118.0"	Le
BBX	17.0	14.0	36	85.0	29.5"	200.0"	Le
CCX	22.0	17.0	36	130.0	39.5"	118.0"	Le

Features:

- Highly flexible, suitable for small diameter pulleys
- High heat dissipation rate
- Power transmission from both the sides of the Belt
- Enhanced power rating compared to the standard hexagonal Belts
- Suitable for serpentine drives
- Anti-static, oil and heat resistant
- Temperature range: -25°C to +100°C

PIX-FRAS®-XR Fire-resistant, Anti-static, Moulded Raw Edge Cogged Belts



Reference Standards:

- ATEX Certified
- IS 2494 Part-II
- ISO 1813
- BS 3790, ISO 4184
- RMA IP-22



Application:

Petrochemical industries, coal mines, fire-prone areas, gas stations, applications involving inflammable substances, etc.

Belt Type	Sections
Classical	FRAS-ZX, FRAS-AX, FRAS-BX, FRAS-CX
Wedge	FRAS-XPZ, FRAS-XPA, FRAS-XPB, FRAS-XPC
Narrow	FRAS-3VX, FRAS-5VX, FRAS-8VX

Features:

- Ensures high level of protection against fire hazards
- Fire resistance properties complies as per IS 2494 Part-II standard
- Anti-static values found 10 to 15 times superior than the maximum specified value, as per ISO 1813
- ATEX certified
- Resistance to emit inflammable substances, while in operation
- Enhanced heat dissipation rate
- Superior performance over smaller diameter pulleys
- Longer service life
- Temperature range: -25°C to +100°C

RAW EDGE COGGED BELTS

PIX-X'tra®-XP Raw-Edge-Plain Belts



PIX-X'tra®-XL Raw-Edge-Laminated Belts



Reference Standards:

- IS 2494, BS 3790, ISO 4184
- RMA IP-22
- RMA IP-23

Application:

Industrial equipment, agricultural machinery, lawnmowers, engine drives, etc.

CLASSICAL SECTION BELTS

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Dia. (mm)	Mfg. Range		Belt Length Factor			Length Desig.
					Min.	Max.	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	
XP-ZX/XL-ZX	10.0	6.0	36	40.0	21.5"	200"	16	22	38	Li
XP-AX/XL-AX	13.0	8.0	36	63.0	21.5"	200"	14	36	50	Li
XP-BX/XL-BX	17.0	11.0	36	90.0	21.5"	200"	26	43	69	Li
XP-CX/XL-CX	22.0	14.0	36	140.0	23.5"	200"	32	56	88	Li
XP-DX/XL-DX	32.0	19.0	36	280.0	40.0"	200"	40	79	119	Li

WEDGE SECTION BELTS

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Dia. (mm)	Mfg. Range	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	Length Desig.
XP-XPZ/XL-XPZ	10.0	8.0	36	56.0	550mm 5100mm	13	37	50	Lp
XP-XPA/XL-XPA	13.0	10.0	36	71.0	550mm 5100mm	18	45	63	Lp
XP-XPB/XL-XPB	17.0	14.0	36	112.0	550mm 5100mm	28	60	88	Lp
XP-XPC/XL-XPC	22.0	18.0	38	180.0	600mm 5100mm	30	83	113	Lp

NARROW SECTION BELTS

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Dia. (mm)	Mfg. Range	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	Length Desig.
XP-3VX/XL-3VX	9.7	8.0	38	56.0	23.5" 200"	13	37	50	La
XP-5VX/XL-5VX	15.8	14.0	38	112.0	23.5" 200"	25	60	85	La
XP-8VX/XL-8VX	25.4	23.0	38	254.0	90" 200"	53	92	145	La

LIGHT DUTY SINGLE V-BELTS

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Min. Pulley Dia. (mm)	Mfg. Range	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)	Length Desig.
XP-2LX/XL-2LX	6.30	4.00	36	25.0	21.5" 200"	-	-	-	La
XP-3LX/XL-3LX	9.65	5.59	36	36.0	21.5" 200"	16	22	38	La
XP-4LX/XL-4LX	12.70	7.87	36	58.0	21.5" 200"	14	36	50	La
XP-5LX/XL-5LX	16.70	9.65	36	72.0	21.5" 200"	26	43	69	La

Features:

- High power transmission capacity than Wrap Belts
- Superior transverse stiffness and high wear resistant
- Multilayer fabric eliminates bottom-crack
- Anti-static, oil and heat resistant
- Suitable for applications with back idlers
- Temperature range: -25°C to +100°C

- Intermediate sizes are available upon request
- Aramid cord construction Belts are available upon request

PIX-Spectra®-XR



Reference Standard:

- BS 3790

Application:

Used in multiple applications, where drive demands for high power and reverse bending properties.

Centre-corded, Extremely Flexible, Raw Edge Laminated Belts

Section	Top Width (mm)	Thickness (mm)	Mfg. Range	
			Min.	Max.
CC-AX	12.70	8.50	24"	118"
CC-BX	15.50	11.00	24"	118"
CC-CX	22.00	14.00	51"	118"

Features:

- High power rating compared to standard Wrap Belts
- High tensile strength
- Improved flexibility and best suited for back idler applications
- Superior Belt life
- Temperature range: - 25°C to +100°C

- Belts up to 195" can be made available upon request

RAW EDGE COGGED BELTS

PIX-DuraBand®-XR Banded Moulded Raw Edge Cogged Belts



Reference Standards:

- ISO 5290, ISO 5291, BS 3790

Application:
Compressors, generators, blowers, hot rolling mills, agitators, industrial fans, separators, etc.

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Pitch (mm)	Mfg. Range		Length Desig.
					Min.	Max.	
HAX	13.0	10.0	36	15.9	23.5"	200"	Li
HBX	17.0	13.0	36	19.0	23.5"	200"	Li
HCX	22.0	16.0	36	25.5	23.5"	200"	Li
HXPZ	10.0	10.0	36	12.0	600mm	5100mm	Lp
HXPA	13.0	12.0	36	15.0	600mm	5100mm	Lp
HXPB	17.0	16.0	36	19.0	600mm	5100mm	Lp
HXPC	22.0	20.0	36	25.5	600mm	5100mm	Lp
H3VX	9.70	10.0	36	10.3	23.5"	200"	La
H5VX	15.8	16.0	36	17.5	23.5"	200"	La

Features:

- **Extended power transmission capacity up to 25% as compared to standard single Belts**
- Lesser number of Belts is required as compared to a multiple single-Belt drive
- **Unique cog profile enhances the flexibility and heat dissipation rate**
- Extended service life
- Anti-static, oil and heat resistant
- Temperature range: -25°C to +100°C

- Intermediate sizes are available upon request
- Aramid cord construction Belts are available upon request

PIX-MUSCLE®-HXR3 High-power, Maintenance-free, Banded Moulded Raw Edge Cogged Belts



Reference Standards:

- BS 3790
- RMA IP-22

Application:
High temperature industrial drives, compressors, blowers, high power presses, hot rolling mills, textile machinery, ID fan, FD fans, excavators, pumps, generators, pulverisers, etc.

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Pitch (mm)	Mfg. Range		Length Desig.
					Min.	Max.	
MF3-HXPZ	10.0	10.0	36	12.0	600mm	5100mm	Lp
MF3-HXPA	13.0	12.0	36	15.0	600mm	5100mm	Lp
MF3-HXPB	17.0	16.0	36	19.0	600mm	5100mm	Lp
MF3-HXPC	22.0	20.0	36	25.5	600mm	5100mm	Lp
MF3-H3VX	9.70	10.0	36	10.3	23.5"	200"	La
MF3-H5VX	15.8	16.0	36	17.5	23.5"	200"	La

Features:

- **Superior power transmission capacity up to 60% more than standard single Belts**
- **Special cog design facilitates enhanced flexibility and quicker heat dissipation**
- High transmission efficiency up to 98%, providing optimum output
- **Maintenance-free property, less machine downtime and an extended service life**
- Complies with ISO 1813 - for anti-static property
- **Space saving potential**
- **REACH & RoHS compliant, provides an eco-friendly system**
- Smooth operation with a minimum tension-drop
- **Temperature range from -35°C to +130°C**

RAW EDGE COGGED BELTS

PIX-x'tra®-XV Variable-speed, Moulded Raw Edge Cogged Belts



Reference Standards:

- RMA IP-25/1991
- ISO 3410:1989 (E) / ASAE S211-4

Application:

Variable speed pulley drives requiring exact speed control and maximum range of speed changes, recreational equipment, machine tools, etc.

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Pitch Length (mm)		Belt Length Factor		
				Min.	Max.	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)
22V-A22/1422V	22.0	8.0	22	550.0	5100.0	15.0	35.0	50
30V-A22/1922V	30.0	10.0	22	550.0	5100.0	20.0	42.0	62
37V-A22/2322V	37.0	11.0	22	550.0	5100.0	23.0	46.0	69
30V-A26/1926V	30.0	11.0	26	550.0	5100.0	23.0	46.0	69
46V-A26/2926V	46.0	13.0	26	550.0	5100.0	27.0	55.0	82
51V-A26/3226V	51.0	13.0	26	550.0	5100.0	27.0	55.0	82
40V-A30/2530V	40.0	15.0	30	550.0	5100.0	30.0	65.0	95
51V-A30/3230V	51.0	16.0	30	550.0	5100.0	33.0	67.0	100
70V-A30/4430V	70.0	18.0	30	550.0	5100.0	37.0	77.0	114
64V-A36/4036V	64.0	18.0	36	550.0	5100.0	37.0	77.0	114
70V-A36/4436V	70.0	18.0	36	550.0	5100.0	37.0	77.0	114
76V-A36/4836V	76.0	19.0	36	550.0	5100.0	39.0	81.0	120

(Reference Standards: ISO 3410:1989 (E) / ASAE S211-4)

XHG	17.0	8.0	26	550.0	5100.0	15.0	35.0	50.0
XHH	20.0	10.0	26	550.0	5100.0	20.0	42.0	62.0
XHI	25.0	13.0	26	550.0	5100.0	27.0	55.0	82.0
XHJ	32.0	15.0	26	550.0	5100.0	30.0	65.0	95.0
XHK	38.0	18.0	26	550.0	5100.0	37.0	77.0	114.0
XHL	45.0	20.0	26	550.0	5100.0	40.0	82.0	122.0
XHM	51.0	22.0	26	550.0	5100.0	45.0	90.0	135.0
XHN	57.0	24.0	26	550.0	5100.0	50.0	100.0	150.0
XHO	64.0	25.0	26	550.0	5100.0	53.0	106.0	159.0

Non-standard Sections

Special	6 to 85	5 to 30	22 to 40	21.5" Li	200" Li	Variable	Variable	Variable
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Features:

- Excellent transverse rigidity and flexibility to prevent bucking at minimum diameter pulleys
- Superior grip to avoid slippage while operating under frequent speed variations
- Longer service-life
- Facilitates smooth running without excessive vibrations
- Specific Belt-design for maximum longitudinal flexibility
- Temperature range: -25°C to +100°C

- Intermediate sizes are available upon request
- Aramid cord construction Belts are available upon request

PIX-PowerTex®-XV2 Textile Machinery, Moulded Raw Edge Cogged Belts



Reference Standard:

- PIX proprietary

Application:

Spinning mills, ring frames, etc.

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Length (mm)	Length Desig.
X62x22I-K-1745	62.0	22.0	30	1745	Li
X70x22I-K-1700	70.0	22.0	30	1700	Li
X70x22I-K-1800	70.0	22.0	30	1800	Li
X70x30I-K-1810	70.0	30.0	30	1810	Li

Features:

- Specially designed to meet high power transmission requirements in textile spinning machines
- Specially treated aramid cords for high tensile strength
- Unique cog profile and compound provides excellent grip over changing speed drives
- Temperature range: -25°C to +100°C

- Other sizes are available on request

RAW EDGE COGGED BELTS

PIX-HARVESTER®-XV Agricultural Moulded Raw Edge Cogged Belts



Reference Standards:

- RMA IP-25/1991
- ISO 3410:1989 (E) / ASAE S211-4

Application:

Combine harvesters, straw walker drives, threshing drives, agriculture tillers, rippers, etc.

Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Mfg. Range (mm)		Belt Length Factor		
				Min.	Max.	Lp to La (mm)	Li to Lp (mm)	Li to La (mm)
22V-A22/1422V	22.0	8.0	22	550.0	5100.0	15.0	35.0	50
30V-A22/1922V	30.0	10.0	22	550.0	5100.0	20.0	42.0	62
37V-A22/2322V	37.0	11.0	22	550.0	5100.0	23.0	46.0	69
30V-A26/1926V	30.0	11.0	26	550.0	5100.0	23.0	46.0	69
46V-A26/2926V	46.0	13.0	26	550.0	5100.0	27.0	55.0	82
51V-A26/3226V	51.0	13.0	26	550.0	5100.0	27.0	55.0	82
40V-A30/2530V	40.0	15.0	30	550.0	5100.0	30.0	65.0	95
51V-A30/3230V	51.0	16.0	30	550.0	5100.0	33.0	67.0	100
70V-A30/4430V	70.0	18.0	30	550.0	5100.0	37.0	77.0	114
64V-A36/4036V	64.0	18.0	36	550.0	5100.0	37.0	77.0	114
70V-A36/4436V	70.0	18.0	36	550.0	5100.0	37.0	77.0	114
76V-A36/4836V	76.0	19.0	36	550.0	5100.0	39.0	81.0	120
AG-XHG	17.0	8.0	26	550.0	5100.0	15.0	35.0	50.0
AG-XHH	20.0	10.0	26	550.0	5100.0	20.0	42.0	62.0
AG-XHI	25.0	13.0	26	550.0	5100.0	27.0	55.0	82.0
AG-XHJ	32.0	15.0	26	550.0	5100.0	30.0	65.0	95.0
AG-XHK	38.0	18.0	26	550.0	5100.0	37.0	77.0	114.0
AG-XHL	45.0	20.0	26	550.0	5100.0	40.0	82.0	122.0
AG-XHM	51.0	22.0	26	550.0	5100.0	45.0	90.0	135.0
AG-XHN	57.0	24.0	26	550.0	5100.0	50.0	100.0	150.0
AG-XHO	64.0	25.0	26	550.0	5100.0	53.0	106.0	159.0

Features:

- Specially designed for applications using smaller diameter pulleys
- Highly flexible and accelerated heat dissipation rate
- Excellent performance under variable load conditions
- Temperature range: -25°C to +100°C
- Special Double-sided, Cog Variator Belts are available upon request
- Intermediate sizes are available upon request
- Aramid cord construction Belts are available upon request

PIX-DOMINATOR®-XR High-power, High-strength, Moulded Raw Edge Cogged Belts



Reference Standard:

- PIX proprietary

Application:

Rice harvesters

Section	Top Width (mm)	Thickness (mm)	Mfg. Range		Length Designation
			Min.	Max.	
RH10-BX	17.0	10.0	22"	85"	Lp
RH10-CX	22.0	11.0	22"	85"	Lp

Features:

- Superior high power transmission capacity
- Aramid cord reinforcement for high tensile strength
- Lower elongation and slippage
- Excellent performance under heavy shock load conditions
- Superior lateral rigidity and longitudinal flexibility
- Suitable for drives with small pulley diameters
- Suitable for heavy duty, high speed applications
- Anti-static, oil and heat resistant
- Temperature range: -25°C to + 100°C

RIBBED / POLY-V BELTS

PIX-X'ceed® Ribbed / Poly-V Belts



Reference standards:

- RMA IP-26, ISO 9982
- DIN 7867

Application:

Crude oil pumps, spreaders, seeding machines, vegetable crushers, household appliances, washing machines, dryers, machine tools, grinders, etc.

Section	Thickness (mm)	Rib Pitch (mm)	Min. Pulley Diameter (mm)	No. of possible Ribs	Manufacturing Range	Length Desig.
PH	2.90	1.60	13.0	2 to 280	280mm to 5100mm	Le
PJ	3.80	2.34	20.0	2 to 235	280mm to 5100mm	Le
PK	4.50	3.56	45.0	2 to 150	280mm to 5100mm	Le
PL	7.60	4.70	75.0	2 to 110	500mm to 5100mm	Le
				2 to 45	> 5100mm to 10000mm	
PM	13.3	9.40	180.0	2 to 52	950mm to 5100mm	Le
				2 to 24	> 5100mm to 10000mm	

Features:

- High power transmission capacity
- **Suitable for small pulley diameters**
- **Maximum Belt linear speed up to 60 m/Sec**
- **Highly flexible, noise free and smooth running**
- Suitable for speed ratios up to 1:30
- Anti-static oil & heat resistant
- Temperature range: -25°C to +100°C

PIX-DUO®-XC Double-sided Poly-V Belts



PIX-DUO®-XC:

DPK: 2 to 13 ribs, DPL: 2 to 28 ribs

Manufacturing range:

DPK Section: 1200 mm to 3255 mm
DPL Section: 1200 mm to 3255 mm

Reference standards:

- RMA IP-26
- ISO 9982

Application:

Flour mills, serpentine drives, textile machinery, engines, industrial compressors, gardening equipment, etc.

Features:

- Highly flexible and reduced bending stress
- Suitable for smaller pulley diameters
- Optimum performance even at higher speed
- **Suitable for the drives with pulleys rotating in clockwise and anti-clockwise directions**
- **Twin contact surface area, power transmission through both the sides of the Belt**
- Temperature range: -25°C to +100°C

PIX-FRAS®-XC Fire-resistant, Anti-static, Poly-V Belts



Belt Type	Sections
Poly-V	FRAS-PJ
Poly-V	FRAS-PK
Poly-V	FRAS-PL
Poly-V	FRAS-PM

Reference standards:

- ATEX Certified
- IS 2494 Part-II
- ISO 1813
- RMA IP-26, ISO 9982
- DIN 7867



Application:

Petrochemical industries, coal mines, fire-prone areas, gas stations, applications involving inflammable substances, etc.

Features:

- **Ensures high level of protection against fire hazards**
- **Fire resistant and anti-static properties as per ISO 1813**
- **ATEX certified**
- Suitable for high speed serpentine drives using smaller diameter pulleys
- Temperature range: -25°C to +100°C

RIBBED / POLY-V BELTS

PIX-THERMAL[®]-XC High-temperature Poly-V Belts



Belt Type	Sections
Poly-V	HT-PJ
Poly-V	HT-PK
Poly-V	HT-PL

Reference standards:

- RMA IP-26
- ISO 1982, DIN 7867

Application:

Lawn mowers, dryers, wet grinders, washing machines, generators, etc.

Features:

- **High power transmission capacity**
- Suitable for small pulley diameters
- **Maximum Belt linear speed up to 60 m/Sec**
- Extended service life
- **High temperature resistant from: -35°C to +130°C**

PIX-PolyStretch[®]-XC Elasticated Poly-V Belts



Section	Thickness (mm)	Rib Pitch (mm)	No. of possible Ribs	Manufacturing Range	Length Desig.
M-EL-PJ (Moulded)	3.80	2.34	2 to 200	250mm to 2000mm	Le
EL-PJ	3.80	2.34	2 to 235	550mm to 1400mm	Le
EL-PH	2.90	1.60	2 to 280	550mm to 1400mm	Le

Reference standards:

- RMA IP-26
- ISO 9982

Application:

Washing machines, dryers, fitness equipment, etc.

Features:

- **Low noise levels**
- **Self-tensioning property, maintains the Belt tension throughout its life**
- Enhanced power transmission because of optimum contact area
- **Easy installation**
- Increased service life
- **Moulded Belts offer superior dimensional stability**
- Temperature range: -25° to +100°C

PIX-TopCoat[®]-XC Packaging Machinery Poly-V Belts



Belt Section	No. of Ribs Possible	Top Coat Thickness (mm)	Mfg. Range	
			Min.	Max.
TCP-PJ	6 to 220	4,6,8 & 10	700mm	2000mm
TCP-PK	5 to 140	4,6,8 & 10	700mm	2000mm
TCP-PL	4 to 100	4,6,8 & 10	700mm	2000mm

Reference standard:

- RMA IP-26, ISO 9982

Application:

Cable & plastic tube extruders, bottling plants, etc.

Features:

- **Construction comprises of a profile-top-rubber (application-specific)**
- Facilitates excellent cushioning coupled with extra elasticity, with the contact material
- Excellent flexibility to prevent cracks or tearing
- **Optimum friction, suitable for providing proper support to the contact material**
- **Vulcanized as a single piece to ensure excellent adhesion**
- Abrasion resistant
- Longer service life
- Temperature range: -25°C to +70°C

- It is recommended that the Belt selection should strictly be done on the basis of temperature, top coat hardness and the application requirement

TIMING / SYNCHRONOUS BELTS

PIX-X'act® Timing / Synchronous Belts



Reference standards:

- BS 4548, ISO 13050
- ISO 5294, ISO 5296

Application:

Robotic machines, textile machinery, CNC machines, printers, scanners, currency counting machines, etc.

PIX-X'act® CT (CLASSICAL SECTION BELTS)

Section	Pitch (mm)	Tooth Height (mm)	Belt Thickness (mm)	Mfg. Range		Sleeve Width (mm)	Length Desig.
				Min.	Max.		
MXL	2.032	0.51	1.14	2.1"	177.1"	450	Lp
XXL	3.175	0.76	1.52	5.0"	21.90"	450	Lp
XL	5.080	1.27	2.30	4.4"	212.8"	465	Lp
L	9.525	1.91	3.60	6.7"	270.0"	465	Lp
H	12.700	2.29	4.30	14.5"	272.0"	465	Lp
XH	22.225	6.35	11.20	46.3"	227.5"	430	Lp
XXH	31.750	9.53	15.70	62.5"	200.0"	430	Lp

PIX-X'act® STD (SUPER TORQUE DRIVE BELTS)

Section	Pitch (mm)	Tooth Height (mm)	Belt Thickness (mm)	Min.	Max.	Sleeve Width (mm)	Length Desig.
S 2M	2.00	0.76	1.36	60mm	3700mm	450	Lp
S 3M	3.00	1.14	2.20	120mm	6510mm	450	Lp
S 5M	5.00	1.91	3.40	150mm	4000mm	465	Lp
S 8M	8.00	3.05	5.30	376mm	6640mm	460	Lp
S 14M	14.00	5.30	10.20	714mm	5012mm	440	Lp

PIX-X'act® HTD (HIGH TORQUE DRIVE BELTS)

Section	Pitch (mm)	Tooth Height (mm)	Belt Thickness (mm)	Min.	Max.	Sleeve Width (mm)	Length Desig.
2M	2.00	0.75	1.36	52mm	750mm	450	Lp
3M	3.00	1.17	2.40	60mm	6804mm	450	Lp
5M	5.00	2.06	3.80	180mm	3750mm	465	Lp
8M	8.00	3.48	6.00	184mm	6880mm	460	Lp
14M	14.00	6.02	10.00	812mm	8120mm	420	Lp

Features:

- High efficiency due to positive engagement between the Belt teeth and pulley grooves
- Fiber glass cords provide excellent strength, flex life and high resistance to elongation
- Exact power transmission
- Improved stress distribution
- Temperature range: -25°C to +100°C

• These sizes are indicative, denotes the minimum and maximum range. Intermediate sizes are available upon request

PIX-TorquePlus®-XT2 High-power, Timing Belts



Reference standard:

- ISO 13050

Application:

Food processing machines, paper & packaging machines, printing machines, robotic equipment, conveyors, office equipment, medical equipment, dough mixers, textile machines, etc.

Section	Pitch (mm)	Tooth Height (mm)	Belt Thickness (mm)	Mfg. Range		Sleeve Width (mm)	Length Desig.
				Min.	Max.		
TP2-5M	5.00	2.06	3.80	300mm	2250mm	465	Lp
TP2-8M	8.00	3.48	6.00	344mm	4400mm	460	Lp
TP2-14M	14.00	6.02	10.00	966mm	4578mm	420	Lp
TP2-S5M	5.00	1.91	3.40	350mm	2525mm	465	Lp
TP2-S8M	8.00	3.05	5.30	376mm	2848mm	460	Lp

Features:

- 50% to 70% enhancement in power-rating over PIX-X'act® HTD/STD Belts
- Higher angular speed, resistance to loads and low noise
- Optimum operational efficiency and augmented Belt life
- Lower operational cost
- Anti-static properties as per ISO 9563
- Oil and heat resistance
- Temperature range -25°C to +100°C

TIMING / SYNCHRONOUS BELTS

PIX-Thermal®-XT2 High-power, EPDM Timing Belts



Reference standard:
• ISO 13050

Application:
Food processing machines, paper & packaging machines, printing machines, robotic equipment, conveyors, office equipment, medical equipment, dough mixers, textile machines, etc.

Section	Pitch (mm)	Tooth Height (mm)	Belt Thickness (mm)	Mfg. Range		Sleeve Width (mm)	Length Desig.
				Min.	Max.		
HT-TP2-5M	5.00	2.06	3.80	300mm	2250mm	460	Lp
HT-TP2-8M	8.00	3.48	6.00	344mm	4400mm	460	Lp
HT-TP2-14M	14.00	6.02	10.00	966mm	4578mm	420	Lp
HT-TP2-S5M	5.00	1.91	3.40	350mm	2525mm	460	Lp
HT-TP2-S8M	8.00	3.05	5.30	376mm	2848mm	460	Lp

Features:

- Superior power transmission over PIX-TorquePlus®-XT2 Belts
- Higher angular speed, resistance to loads and low noise
- Optimum operational efficiency and augmented Belt life
- Lower operational cost
- Anti-static properties as per ISO 9563
- Ozone resistance
- Temperature range -35°C to 130°C

• Belts are having limitations with respect to oil resistance. Not to be used where drive is exposed to oil contamination

PIX-Duo®-XT Double-sided Timing Belts



Reference standards:
• ISO 13050, ISO 5296
• BS 4548

Application:
Textile units, paper packaging & printing machines, lawn & garden, hand-held power tools, food processors, office equipment, currency counting machines, medical diagnostic equipment, vending machines, robotics, vacuum cleaners, etc.

Section	Pitch (mm)	Tooth Height (mm)	Belt Thickness (mm)	Mfg. Range		Length Designation
				Min.	Max.	
DA-XL	5.080	1.27	3.05	20.0"	58.0"	Lp
DA-L	9.525	1.91	4.58	18.7"	66.0"	Lp
DA-H	12.700	2.29	5.96	20.0"	272.0"	Lp
DA-3M	3.000	1.17	3.10	501mm	1401mm	Lp
DA-5M	5.000	2.06	5.26	400mm	2050mm	Lp
DA-8M	8.000	3.40	8.17	512mm	4400mm	Lp
DA-14M	14.000	6.02	14.8	1400mm	6860mm	Lp
DA-S5M	5.000	1.92	5.00	410mm	1420mm	Lp
DA-S8M	8.000	3.05	7.50	512mm	6640mm	Lp

Features:

- Facilitates power transmission from both sides of the Belt
- Highly flexible
- Extended stability, durability, strength and life
- Temperature range: -25°C to +100°C

• DA-8M and DA-S8M Belt sections are available in PIX-TorquePlus®-XT2 (High-power) construction also

PIX-Sentinel FFP®-XT2 Fin-fan Timing Belts



Reference standard:
• ISO 13050

Application:
Air-cooled heat exchanger (Fin-Fan), etc.

Size	Pitch Length (mm)	Top Width (mm)
FFP-2800 14M 55	2800	55.0
FFP-3150 14M 55	3150	55.0
FFP-3360 14M 55	3360	55.0
FFP-3500 14M 55	3500	55.0
FFP-3850 14M 55	3850	55.0
FFP-4326 14M 55	4326	55.0
FFP-4578 14M 55	4578	55.0

Features:

- High tensile strength
- Higher power transmission capacity compared to standard Belts
- Negligible elongation to meet vertical drive requirements
- Reliable dimensional stability
- High abrasion resistance
- Anti-static properties as per ISO 9563
- Temperature range: -35°C to +130°C

• Belts can be cut to different widths as per requirement

TIMING / SYNCHRONOUS BELTS

PIX-TorquePlus®-XT2 Cotton-cleaner Timing Belts



Size	Number of Teeth	Pitch Length	Top Width	Thickness (mm)
61CCB142	60	61"	1.5"	11.2
63CCB165	63	63"	1.5"	11.2
64CCB170	64	64"	1.5"	11.2
65CCB175	65	65"	1.5"	11.2
63CCB165-2.5	63	63"	2.5"	11.2

Reference standard:

- PIX proprietary

Application:

Cotton-cleaner, cotton gin machines, etc.

Features:

- Specially treated glass cords offer high tensile strength and superior adhesion
- Excellent fatigue resistant compound
- Extended service-life
- Oil, heat and ozone resistant
- Special dimensions for specific applications

PIX-TopCoat®-XT Packaging Machinery Timing Belts



Belt Type	Belt Section	Top Coat Thickness (mm)	Top Width (mm)	Length Range (mm)
Standard	TCT-L, H	4,6,8	18 to 450	530 to 2000
Step-cut	STCT-L,H	8,10	25 to 34mm for Belt length 610 to 2000mm 35 to 60mm for Belt length 1350 to 2000mm	610 to 2000

Reference standards:

- BS 4548, ISO 5296

Application:

Vertical form-fill & seal machine, packaging machines, soap & cosmetics industry, ceramic industry, bottling plants, etc.

Features:

- Construction comprises of profile-top-rubber, which is application-specific
- Provides excellent cushioning coupled with extra elasticity
- Excellent flexibility to withstand cracking or tearing
- Offers optimum friction for providing proper support to the contact material
- Vulcanized as a single piece to ensure excellent adhesion
- High abrasion resistance
- Excellent life
- Joint free, continuous top-profile
- Step-top-coat profile reduces the bending stress and offers extra flexibility
- Temperature range: -25°C to +70°C

- Top Coat Belts are also available in 5M, S5M, 8M and S8M Timing Belt sections. In the step-top-coat Belts, the step portion is 30% to 35% of the total top-width

PIX-BRAWN®-XT Hybrid, Timing+Poly-V Belts



Timing Belt Section	No. of Ribs		Length Range (mm)
	PK	PL	
8M	6 to 126	6 to 95	1200 - 4400
S8M	6 to 126	6 to 95	1200 - 3200
14M	6 to 117	6 to 88	1200 - 4578

Reference standards:

- RMA/MPTA IP-26, ISO 13050

Application:

Flour & rice mills, food-grain machinery, etc.

Features:

- Combines the advantages of Timing and Poly-V Belts
- Transverse teeth for positive engagement on one side and longitudinal ribs for non-synchronous frictional transmission on the other side
- Suitable for multi-shaft transmission with reversed rotary directions of pulleys
- Specially treated glass cords for high tensile strength and adhesion
- Anti-static, oil and heat resistant
- Noise-free transmission
- Operating temperature range -35°C to +130°C

- Belts can be made available with aramid cord construction upon request.

TIMING / SYNCHRONOUS BELTS

PIX-X'pedient®-XT Polyurethane Belts



Section	Pitch (mm)	Tooth Height (mm)	Belt Thickness (mm)	Manufacturing Range	Length Designation
T5	5.0	1.20	2.20	T5-120 to T5-1955	Lp
AT5	5.0	1.20	2.70	AT5-225 to AT5-2000	Lp
T10	10.0	2.50	4.50	T10-250 to T10-3330	Lp
AT10	10.0	2.50	4.50	AT10-250 to AT10-2350	Lp

Reference standards:

- ISO 17396, DIN 7721

Application:

Office automation equipment, vending machines, machine tools and pumps, textile machines, paper moulding and printing machinery, medical equipment, optical instruments, food processing units, packaging machinery, robotics, plotters, etc.

Features:

- Highly flexible with longitudinal toughness to ensure perfect tooth meshing
- No dust generation or flaking, while in operation
- **Homogeneous throughout its cross-section by virtue of thermoset moulding process**
- Superior wear and abrasion resistance
- High resistance to oil and grease
- **Excellent resistance to ageing, UV and ozone**
- Low vibrations and reduced noise levels
- Operating temperature range: -30°C to +80°C (up to +110°C for a short period)

• These sizes are indicative and denotes the minimum and maximum range, for Intermediate sizes please get in touch with us at info@pixtrans.com. Premium polymer construction Belts also available, upon request.

AUTOMOTIVE BELTS

PIX-FORCE® Automotive, Moulded Raw Edge Cogged Belts



Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Mfg. Range		Length Designation
				Min.	Max.	
X9.5 / AVX10	10.0	8.0	36	550mm	5100mm	La
X12.5 / AVX13	13.0	10.0	36	550mm	5100mm	La
X10A	10.5	8.0	36	550mm	5100mm	Le
X11A	11.5	8.0	36	550mm	5100mm	Le
X13A	13.5	9.0	36	550mm	5100mm	Le
X15A	17.0	10.5	38	550mm	5100mm	Le
X17A	18.5	11.0	36	550mm	5100mm	Le
X20A	21.5	12.5	36	550mm	5100mm	Le

• Belts can be made available in EPDM construction also

PIX-FORCE®-HXR Automotive, EPDM, Moulded Raw Edge Cogged Banded Belts



Section	Top Width (mm)	Thickness (mm)	Angle (Degree)	Pitch (mm)	Mfg. Range		Length Desig.
					Min.	Max.	
HAVX10	10.0	10.0	36	12.0	600mm	5100mm	La
HAVX13	13.0	12.0	36	15.9	600mm	5100mm	La
HXV15	17.0	12.5	38	20.0	600mm	5100mm	La
HAX-AZ	13.0	10.0	36	15.9	600mm	5100mm	La
HBX-AZ	17.0	13.0	36	19.0	600mm	5100mm	La

Reference standards:

- BS ISO-5287, DIN 7753-3
- SAE J 636, JASO E 107

Application:

Automotive engines, alternators, compressors, water pumps, fans, power-steering pumps, etc.

Features:

- **Best suited for next-generation, high speed engines**
- Cog profile offers enhanced flexibility and superior heat dissipation rate
- Higher power transmission capacity, best suited for smaller diameter pulleys
- **Engineered and chemically treated modulus and low stretch tensile cords for higher loads, without stretch**
- Compounded for better grip and lateral rigidity
- Excellent resistance to oil and heat
- Suitable for HEMM (Heavy earth moving machinery) applications
- Temperature range: -25°C to +100°C and -45°C to +120°C in case of EPDM Belts

AUTOMOTIVE BELTS

PIX-FORCE® Automotive Series Belts



Reference standard:

- PIX Proprietary

Application:

Automotive engines, alternators, compressors, water pumps, fans, power-steering pumps, etc.

Product Code	Top Width (mm)	Thickness (mm)	Angle (degree)	Mfg. Range		Length Designation
				Min.	Max.	
RCP-2XXX	10.0	8.0	36	550mm	3000mm	La
RCP-3XXX	12.5	9.0	36	550mm	3000mm	Lp
RCP-5XXX	17.0	11.0	36	550mm	3000mm	Lp
RCP-7XXX	22.0	13.0	36	550mm	3000mm	Lp
RECPF-1XXX	10.5	8.0	38	550mm	3000mm	Le
RECPF-6XXX	13.0	8.0	38	550mm	3000mm	Le
RECPF-8XXX	17.0	11.0	38	550mm	3000mm	Le
RECPF-9XXX	22.5	13.0	38	550mm	3000mm	Le

Features:

- Suitable for high speed engines
- Cog profile offers higher flexibility and quick heat dissipation
- Engineered and chemically treated modulus and low stretch tensile cords for higher load and maintenance-free operation
- Offers high power transmission over smaller pulley diameters
- Special compression rubber for high lateral rigidity
- EPDM rubber for high temperature resistance -45°C to +120°C

PIX-FORCE® Automotive, Ribbed / Poly-V Belts



Reference standards:

- ISO 9981
- RMA IP 26

Application:

Automotive engines, alternators, compressors, water pumps, fans, power-steering pumps, etc.

Section	Thickness (mm)	Rib Pitch (mm)	Minimum Pulley Diameter (mm)	Mfg. Range		Length Designation
				Min.	Max.	
PK	4.5	3.56	50	280mm	5100mm	Le
DPK	7.0	3.56	50	1200mm	3255mm	Le

Features:

- Trapezoid-faced-ribs on the fibre reinforced rubber matrix offers higher power transmission, excellent resistance to wear and tear and facilitates quiet running
- Reduced vibrations, shock absorber, low stretch and an excellent behaviour under heavy load conditions
- Extremely flexible, capable to work on small pulley diameters and on serpentine drives
- Oil and heat resistant, extended service life, suitable for HEMM applications
- Temperature range: -35°C to +130°C

PIX-PolyStretch®-XC Elasticated Poly-V Belts



Reference standards:

- RMA IP-26
- ISO 9982

Application:

Automotive engines

Section	Thickness (mm)	Rib Pitch (mm)	No. of possible Ribs	Manufacturing Range	Length Desig.
M-EL-PK (Moulded)	4.50	3.56	2 to 139	600mm to 1800mm	Le

Features:

- Low noise levels
- Self-tensioning property, maintains the Belt tension throughout its life
- Enhanced power transmission because of optimum contact area
- Easy installation
- Increased service life
- Moulded Belts offer superior dimensional stability
- Temperature range: -25°C to 110°C

AUTOMOTIVE BELTS

PIX-FORCE® Automotive, Synchronous / Timing Belts



Reference standards:

- ISO 9010 / JASO E 105
- JASO E 106, ISO 12046

Application:

Automotive engines-exhaust & inlet valves

Section	Pitch (mm)	Tooth Height (mm)	Belt Thickness (mm)	Manufacturing Range
ZA	9.525	1.91	4.10	88 ZA, 104 ZA, 111 ZA
ZB	9.525	2.29	4.50	137 ZB
ZH	9.525	3.50	5.50	89 ZH, 97 ZH, 104 ZH, 106 ZH, 109 ZH, 114 ZH, 123 ZH, 129 ZH, 136 ZH, 138 ZH, 153 ZH
PR	9.525	3.45	5.50	136 PR, 144 PR
PRM	9.525	3.37	5.50	97 PRM, 103 PRM, 110 PRM, 122 PRM, 123 PRM, 124 PRM, 134PRM, 141 PRM
PRP	9.525	3.50	5.50	177 PRP, 185 PRP
YU	8.000	3.02	5.20	101 YU, 106 YU, 107 YU, 109 YU, 115 YU

Features:

- Trapezoidal tooth design for sections ZA, ZB and curvilinear tooth design for other sections
- Precisely formed and accurately spaced teeth ensures smooth engagement with the pulley grooves
- Fiber glass tensile cords provide excellent strength and resistance to elongation
- Durable backing protects against environmental pollution and friction wear
- Tough nylon surface protects the tooth surface
- Smooth and noise-free operation
- Temperature range: -25°C to +100°C

• Available in high temperature HSN construction also

PIX-FORCE® Scooter Belts (CVT)



Reference Standard:

- PIX proprietary

Application:

Scooter CVT drives

Section	Top width "TW" (mm)	Thickness "TH" (mm)	Angle "A" (degree)	Length Range "L" (mm)
SC-TW TH A L	10 to 30	10 to 20	30	600 to 1500

Features:

- Excellent performance and service life
- Enhanced performance under speed ratio variations
- Enhanced flexibility, allows it to work on smaller pulley diameters
- Fiber filled compound enhances resistance to compression, heat, reduces side-wall wear

PIX-VoyagerPlus®-XV Belts for CVT-drive, Electric Vehicles



Reference Standard:

- PIX proprietary

Application:

Electric cars, ATV vehicles, CVT drives for automotive vehicles, etc.

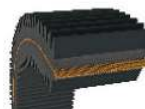
Section	Top width "TW" (mm)	Thickness "TH" (mm)	Angle "A" (degree)	Length Range "L" (mm)
VP-X-TW TH A L	10 to 40	10 to 25	22 to 40	600 to 2000
VP-XX-TW TH A L	10 to 40	10 to 25	22 to 40	600 to 2000
VP-XN-TW TH A L	10 to 40	10 to 25	22 to 40	600 to 2000

Features:

- Superior construction to sustain high torque capacity under extreme operating conditions
- Engineered Cog design (single or double sided) for better flexibility & heat dissipation
- Superior grip to transmit maximum power with high efficiency
- Lower slippage, enhances the product life and efficiency
- Temperature range: -25°C to +100°C



VP-X Section



VP-XX Section



VP-XN Section

AUTOMOTIVE BELTS

PIX-ASYMMETRA® Asymmetric Belts



Section	Top Width (mm)	Thickness (mm)	Angle α	Angle β	Mfg. Range		Length Designation
					Min.	Max.	
AS-16X10	16.0	10.0	18°	2°	680mm	2240mm	La
AS-19X10	19.0	10.0	18°	2°	680mm	2240mm	La

Reference standard:

- PIX Proprietary

Application:

Go-karts, snowmobiles, mini-bikes, material handling & industrial equipment, etc.

Features:

- High lateral-rigidity, transmits high power
- Longer life
- Excellent shock absorbing capacity
- Temperature range: -25°C to +100°C

PIX-VECTOR®-XC Belts for Aviation engines



Section	Thickness (mm)	Rib Pitch (mm)	Possible Number of Ribs	Minimum Pulley Diameter (mm)	Mfg. Range (mm)		Length Design.
					Min.	Max.	
VT-PL	7.6	4.70	2 to 110	75	500	5100	Le

Reference standard:

- RMA IP-26

Application:

Helicopter / Rotor drive

Features:

- Enhanced power transmission capacity
- Special aramid cords offer high tensile strength and negligible elongation
- Highly flexible, noise-free and smooth running operation
- Least vibrations
- Wear resistant, facilitates easy clutch operation
- Power transmission through a single Belt, eliminating the use of a set-of-Belts
- Machined ribbed driving surface for maximum area of contact and reduced face pressure
- Temperature range: -25°C to +100°C

PIX-WhiteKnight®-XV Snowmobile Belts



Section	Top width "TW" (mm)	Thickness "TH" (mm)	Angle "A" (degree)	Length Range "L" (mm)
HD-TW TH A L	20 to 40	10 to 25	22 to 40	600 to 2000
HDX-TW TH A L	20 to 40	10 to 25	22 to 40	600 to 2000
XDX-TW TH A L	20 to 40	10 to 25	22 to 40	600 to 2000

Reference Standard:

- PIX proprietary

Application:

Snowmobiles

Features:

- Specially compounded aramid reinforced compound to withstand excessive load, under extreme operating conditions
 - Wear resistant sidewalls to sustain extreme high load and RPM
 - Cogged profile of the Belt enhances the flexibility and provides a longer life
 - Excellent performance, even if the equipment needs to be clutch down
 - Reduced slippage at elevated levels of torque
 - Designed to withstand flexing, cycling, resists fatigue and stretch
 - Excellent overall performance even at low temperature of up to -40°C
- **HD series:** Single-sided Belts, **HDX series:** Double-sided Belts, **XDX series:** Double-sided high performance Belts



HD Section



HDX Section



XDX Section

SERVICE EQUIPMENT

PIX-Digital Tension Meter



PIX Digital Tension Meter is used to correct the tension factor in a drive, thus helping the users' to attain the optimum Belt tension.

This equipment works on the frequency measurement phenomenon.

PIX-X'Align (Laser-guided Pulley Alignment Instrument)



Robust and highly effective maintenance tool, used to correct the misalignment of pulleys in a drive.

PIX-Mobile App



PIX-Mobile App download links are available for the Android and the iOS platforms. It is available at "<https://play.google.com/store/search?q=pixtrans>" for the Android phones and "<https://itunes.apple.com/in/app/pixtransmissions/id1043460029>" link for the iOS operating phones.

PIX-Service Kit



PIX Service Kit is a composite gear with all essential tools required by the users in maintaining the drive.

PIX-Belt Length Measure



It is used for checking the length of the Belt, where size on the Belt is not illegible.

PIX-Pulley Gauges



PIX-Pulley Gauges are specially designed for checking the profiles of the grooves of various conventional and dual-section pulleys.

SERVICE EQUIPMENT

PIX-Tension Tester



It is a manual Belt Tension tool, which is meant for correcting or re-tensioning the drive with an adequate reliability.

PIX-Belt Profile Gauge



Used for checking the Belt profile.

PIX-Pentagon (Poly-V Belt Wear Gauge)



PIX-Pentagon is used as wear measurement gauge for Poly-V Belts. Wear in ribs, belt thickness and cracks can be identified using this tool.

PIX-Belt Product Kit



This is a Belt display kit for the sales team. It comprises of Belt cut samples of various types.

PIX-Belt Rack



Table-top metallic Belt display rack, can hold up to 72 Belts.

Dimensions (mm):

1200 (l) x 450 (b) x 500 (h), used for Automotive Belts.

PIX-X'slit (Belt Cutting Machine)



Precisely designed for cutting individual Timing Belts as well as V-Ribbed Belts from the sleeves.

PIX Belt Range

CLASSICAL V-BELTS "A" Section Belting



Top Width - 1/2"
Depth - 5/16"

Manufacturing Range 13" - 258"

Length example: A24 belt is 24" inside and 26" outside.

Belt No.	Size	Belt No.	Size
A16	1/2" X 18" O.C.	A18	1/2" X 20" O.C.
A19	1/2" X 21" O.C.	A20	1/2" X 22" O.C.
A21	1/2" X 23" O.C.	A22	1/2" X 24" O.C.
A23	1/2" X 25" O.C.	A24	1/2" X 26" O.C.
A25	1/2" X 27" O.C.	A26	1/2" X 28" O.C.
A27	1/2" X 29" O.C.	A28	1/2" X 30" O.C.
A29	1/2" X 31" O.C.	A30	1/2" X 32" O.C.
A31	1/2" X 33" O.C.	A32	1/2" X 34" O.C.
A33	1/2" X 35" O.C.	A34	1/2" X 36" O.C.
A35	1/2" X 37" O.C.	A36	1/2" X 38" O.C.
A37	1/2" X 39" O.C.	A38	1/2" X 40" O.C.
A39	1/2" X 41" O.C.	A40	1/2" X 42" O.C.
A41	1/2" X 43" O.C.	A42	1/2" X 44" O.C.
A43	1/2" X 45" O.C.	A44	1/2" X 46" O.C.
A45	1/2" X 47" O.C.	A46	1/2" X 48" O.C.
A47	1/2" X 49" O.C.	A48	1/2" X 50" O.C.
A49	1/2" X 51" O.C.	A50	1/2" X 52" O.C.
A51	1/2" X 53" O.C.	A52	1/2" X 54" O.C.
A53	1/2" X 55" O.C.	A54	1/2" X 56" O.C.
A55	1/2" X 57" O.C.	A56	1/2" X 58" O.C.
A57	1/2" X 59" O.C.	A58	1/2" X 60" O.C.
A59	1/2" X 61" O.C.	A60	1/2" X 62" O.C.
A61	1/2" X 63" O.C.	A62	1/2" X 64" O.C.
A63	1/2" X 65" O.C.	A64	1/2" X 66" O.C.
A65	1/2" X 67" O.C.	A66	1/2" X 68" O.C.
A67	1/2" X 69" O.C.	A68	1/2" X 70" O.C.
A69	1/2" X 71" O.C.	A70	1/2" X 72" O.C.
A71	1/2" X 73" O.C.	A72	1/2" X 74" O.C.
A73	1/2" X 75" O.C.	A74	1/2" X 76" O.C.
A75	1/2" X 77" O.C.	A76	1/2" X 78" O.C.
A77	1/2" X 79" O.C.	A78	1/2" X 80" O.C.
A79	1/2" X 81" O.C.	A80	1/2" X 82" O.C.
A81	1/2" X 83" O.C.	A82	1/2" X 84" O.C.
A83	1/2" X 85" O.C.	A84	1/2" X 86" O.C.
A85	1/2" X 87" O.C.	A86	1/2" X 88" O.C.
A87	1/2" X 89" O.C.	A88	1/2" X 90" O.C.
A89	1/2" X 91" O.C.	A90	1/2" X 92" O.C.
A91	1/2" X 93" O.C.	A92	1/2" X 94" O.C.
A93	1/2" X 95" O.C.	A94	1/2" X 96" O.C.
A95	1/2" X 97" O.C.	A96	1/2" X 98" O.C.
A97	1/2" X 99" O.C.	A98	1/2" X 100" O.C.
A99	1/2" X 101" O.C.	A100	1/2" X 102" O.C.
A101	1/2" X 103" O.C.	A102	1/2" X 104" O.C.
A103	1/2" X 105" O.C.	A104	1/2" X 106" O.C.
A105	1/2" X 107" O.C.	A106	1/2" X 108" O.C.
A108	1/2" X 110" O.C.	A109	1/2" X 111" O.C.
A110	1/2" X 112" O.C.	A112	1/2" X 114" O.C.
A113	1/2" X 115" O.C.	A114	1/2" X 116" O.C.
A115	1/2" X 117" O.C.	A116	1/2" X 118" O.C.
A117	1/2" X 119" O.C.	A118	1/2" X 120" O.C.
A119	1/2" X 121" O.C.	A120	1/2" X 122" O.C.

A121	1/2" X 123" O.C.	A123	1/2" X 125" O.C.
A124	1/2" X 126" O.C.	A126	1/2" X 128" O.C.
A127	1/2" X 129" O.C.	A128	1/2" X 130" O.C.
A130	1/2" X 132" O.C.	A133	1/2" X 135" O.C.
A135	1/2" X 137" O.C.	A136	1/2" X 138" O.C.
A137	1/2" X 139" O.C.	A139	1/2" X 141" O.C.
A140	1/2" X 142" O.C.	A142	1/2" X 144" O.C.
A144	1/2" X 146" O.C.	A150	1/2" X 152" O.C.
A152	1/2" X 154" O.C.	A158	1/2" X 160" O.C.
A162	1/2" X 164" O.C.	A164	1/2" X 166" O.C.
A165	1/2" X 167" O.C.	A173	1/2" X 175" O.C.
A180	1/2" X 182" O.C.	A200	1/2" X 202" O.C.
A237	1/2" X 239" O.C.	A258	1/2" X 260" O.C.

CLASSICAL V-BELTS "B" Section Belting



Top Width - 21/32"
Depth - 13/32"

Manufacturing Range 22" - 553"

Length example: B24 belt is 24" inside and 27" outside.

Belt No.	Size	Belt No.	Size
B22	21/32" X 25" O.C.	B24	21/32" X 27" O.C.
B25	21/32" X 28" O.C.	B26	21/32" X 29" O.C.
B27	21/32" X 30" O.C.	B28	21/32" X 31" O.C.
B29	21/32" X 32" O.C.	B30	21/32" X 33" O.C.
B31	21/32" X 34" O.C.	B32	21/32" X 35" O.C.
B33	21/32" X 36" O.C.	B34	21/32" X 37" O.C.
B35	21/32" X 38" O.C.	B36	21/32" X 39" O.C.
B37	21/32" X 40" O.C.	B38	21/32" X 41" O.C.
B39	21/32" X 42" O.C.	B40	21/32" X 43" O.C.
B41	21/32" X 44" O.C.	B42	21/32" X 45" O.C.
B43	21/32" X 46" O.C.	B44	21/32" X 47" O.C.
B45	21/32" X 48" O.C.	B46	21/32" X 49" O.C.
B47	21/32" X 50" O.C.	B48	21/32" X 51" O.C.
B49	21/32" X 52" O.C.	B50	21/32" X 53" O.C.
B51	21/32" X 54" O.C.	B52	21/32" X 55" O.C.
B53	21/32" X 56" O.C.	B54	21/32" X 57" O.C.
B55	21/32" X 58" O.C.	B56	21/32" X 59" O.C.
B57	21/32" X 60" O.C.	B58	21/32" X 61" O.C.
B59	21/32" X 62" O.C.	B60	21/32" X 63" O.C.
B61	21/32" X 64" O.C.	B62	21/32" X 65" O.C.
B63	21/32" X 66" O.C.	B64	21/32" X 67" O.C.
B65	21/32" X 68" O.C.	B66	21/32" X 69" O.C.
B67	21/32" X 70" O.C.	B68	21/32" X 71" O.C.
B69	21/32" X 72" O.C.	B70	21/32" X 73" O.C.
B71	21/32" X 74" O.C.	B72	21/32" X 75" O.C.
B73	21/32" X 76" O.C.	B74	21/32" X 77" O.C.
B75	21/32" X 78" O.C.	B76	21/32" X 79" O.C.
B77	21/32" X 80" O.C.	B78	21/32" X 81" O.C.
B79	21/32" X 82" O.C.	B80	21/32" X 83" O.C.
B81	21/32" X 84" O.C.	B82	21/32" X 85" O.C.
B83	21/32" X 86" O.C.	B84	21/32" X 87" O.C.
B85	21/32" X 88" O.C.	B86	21/32" X 89" O.C.
B87	21/32" X 90" O.C.	B88	21/32" X 91" O.C.
B89	21/32" X 92" O.C.	B90	21/32" X 93" O.C.
B91	21/32" X 94" O.C.	B92	21/32" X 95" O.C.
B93	21/32" X 96" O.C.	B94	21/32" X 97" O.C.
B95	21/32" X 98" O.C.	B96	21/32" X 99" O.C.
B97	21/32" X 100" O.C.	B98	21/32" X 101" O.C.
B99	21/32" X 102" O.C.	B100	21/32" X 103" O.C.

PIX Belt Range

CLASSICAL V-BELTS - CLASSICAL V-BELTS

B101	21/32" X 104" O.C.	B102	21/32" X 105" O.C.
B103	21/32" X 106" O.C.	B104	21/32" X 107" O.C.
B105	21/32" X 108" O.C.	B106	21/32" X 109" O.C.
B107	21/32" X 110" O.C.	B108	21/32" X 111" O.C.
B109	21/32" X 112" O.C.	B110	21/32" X 113" O.C.
B111	21/32" X 114" O.C.	B112	21/32" X 115" O.C.
B113	21/32" X 116" O.C.	B114	21/32" X 117" O.C.
B115	21/32" X 118" O.C.	B116	21/32" X 119" O.C.
B117	21/32" X 120" O.C.	B118	21/32" X 121" O.C.
B119	21/32" X 122" O.C.	B120	21/32" X 123" O.C.
B121	21/32" X 124" O.C.	B122	21/32" X 125" O.C.
B123	21/32" X 126" O.C.	B124	21/32" X 127" O.C.
B125	21/32" X 128" O.C.	B126	21/32" X 129" O.C.
B127	21/32" X 130" O.C.	B128	21/32" X 131" O.C.
B129	21/32" X 132" O.C.	B130	21/32" X 133" O.C.
B131	21/32" X 134" O.C.	B132	21/32" X 135" O.C.
B133	21/32" X 136" O.C.	B134	21/32" X 137" O.C.
B135	21/32" X 138" O.C.	B136	21/32" X 139" O.C.
B137	21/32" X 140" O.C.	B138	21/32" X 141" O.C.
B139	21/32" X 142" O.C.	B140	21/32" X 143" O.C.
B142	21/32" X 145" O.C.	B144	21/32" X 147" O.C.
B145	21/32" X 148" O.C.	B146	21/32" X 149" O.C.
B147	21/32" X 150" O.C.	B148	21/32" X 151" O.C.
B150	21/32" X 153" O.C.	B151	21/32" X 154" O.C.
B152	21/32" X 155" O.C.	B153	21/32" X 156" O.C.
B154	21/32" X 157" O.C.	B156	21/32" X 159" O.C.
B157	21/32" X 160" O.C.	B158	21/32" X 161" O.C.
B159	21/32" X 162" O.C.	B160	21/32" X 163" O.C.
B162	21/32" X 165" O.C.	B163	21/32" X 166" O.C.
B164	21/32" X 167" O.C.	B165	21/32" X 168" O.C.
B166	21/32" X 169" O.C.	B167	21/32" X 170" O.C.
B168	21/32" X 171" O.C.	B169	21/32" X 172" O.C.
B171	21/32" X 174" O.C.	B173	21/32" X 176" O.C.
B174	21/32" X 177" O.C.	B175	21/32" X 178" O.C.
B178	21/32" X 181" O.C.	B180	21/32" X 183" O.C.
B183	21/32" X 186" O.C.	B184	21/32" X 187" O.C.
B185	21/32" X 188" O.C.	B187	21/32" X 190" O.C.
B188	21/32" X 191" O.C.	B189	21/32" X 192" O.C.
B190	21/32" X 193" O.C.	B191	21/32" X 194" O.C.
B192	21/32" X 195" O.C.	B193	21/32" X 196" O.C.
B195	21/32" X 198" O.C.	B197	21/32" X 200" O.C.
B198	21/32" X 201" O.C.	B200	21/32" X 203" O.C.
B202	21/32" X 205" O.C.	B204	21/32" X 207" O.C.
B205	21/32" X 208" O.C.	B206	21/32" X 209" O.C.
B208	21/32" X 211" O.C.	B210	21/32" X 213" O.C.
B213	21/32" X 216" O.C.	B214	21/32" X 217" O.C.
B215	21/32" X 218" O.C.	B216	21/32" X 219" O.C.
B217	21/32" X 220" O.C.	B220	21/32" X 223" O.C.
B221	21/32" X 224" O.C.	B223	21/32" X 226" O.C.
B225	21/32" X 228" O.C.	B229	21/32" X 232" O.C.
B232	21/32" X 235" O.C.	B237	21/32" X 240" O.C.
B240	21/32" X 243" O.C.	B245	21/32" X 248" O.C.
B248	21/32" X 251" O.C.	B249	21/32" X 252" O.C.
B250	21/32" X 253" O.C.	B251	21/32" X 254" O.C.
B253	21/32" X 256" O.C.	B255	21/32" X 258" O.C.
B257	21/32" X 260" O.C.	B259	21/32" X 262" O.C.
B265	21/32" X 268" O.C.	B270	21/32" X 273" O.C.
B276	21/32" X 279" O.C.	B280	21/23" X 283" O.C.
B285	21/32" X 288" O.C.	B292	21/32" X 295" O.C.
B293	21/32" X 296" O.C.	B300	21/32" X 303" O.C.
B315	21/32" X 318" O.C.	B330	21/32" X 333" O.C.
B340	21/32" X 343" O.C.	B341	21/32" X 344" O.C.
B345	21/32" X 348" O.C.	B346	21/32" X 349" O.C.
B350	21/32" X 353" O.C.	B354	21/32" X 357" O.C.

B360	21/32" X 363" O.C.	B389	21/32" X 392" O.C.
B394	21/32" X 397" O.C.	B433	21/32" X 436" O.C.
B512	21/32" X 515" O.C.	B553	21/32" X 556" O.C.

CLASSICAL V-BELTS "C" Section Belting



PIX
BELTS & HOSES

Top Width - 7/8"
Depth - 17/32"

Manufacturing Range 36" - 551"

Length example: C40 belt is 40" inside and 44" outside.

Belt No.	Size	Belt No.	Size
C36	7/8" X 40" O.C.	C40	7/8" X 44" O.C.
C43	7/8" X 47" O.C.	C44	7/8" X 48" O.C.
C46	7/8" X 50" O.C.	C48	7/8" X 52" O.C.
C49	7/8" X 53" O.C.	C50	7/8" X 54" O.C.
C51	7/8" X 55" O.C.	C52	7/8" X 56" O.C.
C53	7/8" X 57" O.C.	C54	7/8" X 58" O.C.
C55	7/8" X 59" O.C.	C56	7/8" X 60" O.C.
C57	7/8" X 61" O.C.	C58	7/8" X 62" O.C.
C59	7/8" X 63" O.C.	C60	7/8" X 64" O.C.
C61	7/8" X 65" O.C.	C62	7/8" X 66" O.C.
C63	7/8" X 67" O.C.	C64	7/8" X 68" O.C.
C65	7/8" X 69" O.C.	C66	7/8" X 70" O.C.
C67	7/8" X 71" O.C.	C68	7/8" X 72" O.C.
C69	7/8" X 73" O.C.	C70	7/8" X 74" O.C.
C71	7/8" X 75" O.C.	C72	7/8" X 76" O.C.
C73	7/8" X 77" O.C.	C74	7/8" X 78" O.C.
C75	7/8" X 79" O.C.	C76	7/8" X 80" O.C.
C77	7/8" X 81" O.C.	C78	7/8" X 82" O.C.
C79	7/8" X 83" O.C.	C80	7/8" X 84" O.C.
C81	7/8" X 85" O.C.	C82	7/8" X 86" O.C.
C83	7/8" X 87" O.C.	C84	7/8" X 88" O.C.
C85	7/8" X 89" O.C.	C86	7/8" X 90" O.C.
C87	7/8" X 91" O.C.	C88	7/8" X 92" O.C.
C89	7/8" X 93" O.C.	C90	7/8" X 94" O.C.
C91	7/8" X 95" O.C.	C92	7/8" X 96" O.C.
C93	7/8" X 97" O.C.	C94	7/8" X 98" O.C.
C95	7/8" X 99" O.C.	C96	7/8" X 100" O.C.
C97	7/8" X 101" O.C.	C98	7/8" X 102" O.C.
C99	7/8" X 103" O.C.	C100	7/8" X 104" O.C.
C101	7/8" X 105" O.C.	C102	7/8" X 106" O.C.
C103	7/8" X 107" O.C.	C104	7/8" X 108" O.C.
C105	7/8" X 109" O.C.	C106	7/8" X 110" O.C.
C107	7/8" X 111" O.C.	C108	7/8" X 112" O.C.
C109	7/8" X 113" O.C.	C110	7/8" X 114" O.C.
C111	7/8" X 115" O.C.	C112	7/8" X 116" O.C.
C113	7/8" X 117" O.C.	C114	7/8" X 118" O.C.
C115	7/8" X 119" O.C.	C116	7/8" X 120" O.C.
C117	7/8" X 121" O.C.	C118	7/8" X 122" O.C.
C119	7/8" X 123" O.C.	C120	7/8" X 124" O.C.
C122	7/8" X 126" O.C.	C123	7/8" X 127" O.C.
C124	7/8" X 128" O.C.	C126	7/8" X 130" O.C.
C128	7/8" X 132" O.C.	C130	7/8" X 134" O.C.
C131	7/8" X 135" O.C.	C132	7/8" X 136" O.C.
C134	7/8" X 138" O.C.	C135	7/8" X 139" O.C.
C136	7/8" X 140" O.C.	C137	7/8" X 141" O.C.
C138	7/8" X 142" O.C.	C140	7/8" X 144" O.C.
C141	7/8" X 145" O.C.	C142	7/8" X 146" O.C.
C143	7/8" X 147" O.C.	C144	7/8" X 148" O.C.
C145	7/8" X 149" O.C.	C146	7/8" X 150" O.C.

PIX
BELTS & HOSES

PIX Belt Range

CLASSICAL V-BELTS - KEVLAR BLUE BELTS

C147	.7/8" X 151" O.C.	C148	.7/8" X 152" O.C.
C149	.7/8" X 153" O.C.	C150	.7/8" X 154" O.C.
C151	.7/8" X 155" O.C.	C152	.7/8" X 156" O.C.
C153	.7/8" X 157" O.C.	C154	.7/8" X 158" O.C.
C155	.7/8" X 159" O.C.	C156	.7/8" X 160" O.C.
C158	.7/8" X 162" O.C.	C160	.7/8" X 164" O.C.
C161	.7/8" X 165" O.C.	C162	.7/8" X 166" O.C.
C163	.7/8" X 167" O.C.	C164	.7/8" X 168" O.C.
C165	.7/8" X 169" O.C.	C166	.7/8" X 170" O.C.
C167	.7/8" X 171" O.C.	C168	.7/8" X 172" O.C.
C169	.7/8" X 173" O.C.	C170	.7/8" X 174" O.C.
C173	.7/8" X 177" O.C.	C174	.7/8" X 178" O.C.
C175	.7/8" X 179" O.C.	C176	.7/8" X 180" O.C.
C177	.7/8" X 181" O.C.	C178	.7/8" X 182" O.C.
C180	.7/8" X 184" O.C.	C182	.7/8" X 186" O.C.
C183	.7/8" X 187" O.C.	C185	.7/8" X 189" O.C.
C187	.7/8" X 191" O.C.	C188	.7/8" X 192" O.C.
C190	.7/8" X 194" O.C.	C193	.7/8" X 197" O.C.
C194	.7/8" X 198" O.C.	C195	.7/8" X 199" O.C.
C196	.7/8" X 200" O.C.	C197	.7/8" X 201" O.C.
C198	.7/8" X 202" O.C.	C200	.7/8" X 204" O.C.
C201	.7/8" X 205" O.C.	C202	.7/8" X 206" O.C.
C204	.7/8" X 208" O.C.	C205	.7/8" X 209" O.C.
C206	.7/8" X 210" O.C.	C207	.7/8" X 211" O.C.
C208	.7/8" X 212" O.C.	C209	.7/8" X 213" O.C.
C210	.7/8" X 214" O.C.	C212	.7/8" X 216" O.C.
C214	.7/8" X 218" O.C.	C215	.7/8" X 219" O.C.
C216	.7/8" X 220" O.C.	C218	.7/8" X 222" O.C.
C220	.7/8" X 224" O.C.	C223	.7/8" X 227" O.C.
C225	.7/8" X 229" O.C.	C228	.7/8" X 232" O.C.
C230	.7/8" X 234" O.C.	C238	.7/8" X 242" O.C.
C240	.7/8" X 244" O.C.	C244	.7/8" X 248" O.C.
C245	.7/8" X 249" O.C.	C246	.7/8" X 250" O.C.
C248	.7/8" X 252" O.C.	C250	.7/8" X 254" O.C.
C251	.7/8" X 255" O.C.	C255	.7/8" X 259" O.C.
C259	.7/8" X 263" O.C.	C260	.7/8" X 264" O.C.
C262	.7/8" X 266" O.C.	C265	.7/8" X 269" O.C.
C270	.7/8" X 274" O.C.	C272	.7/8" X 276" O.C.
C275	.7/8" X 279" O.C.	C280	.7/8" X 284" O.C.
C285	.7/8" X 289" O.C.	C291	.7/8" X 295" O.C.
C295	.7/8" X 301" O.C.	C297	.7/8" X 301" O.C.
C300	.7/8" X 304" O.C.	C303	.7/8" X 307" O.C.
C315	.7/8" X 319" O.C.	C330	.7/8" X 334" O.C.
C340	.7/8" X 344" O.C.	C345	.7/8" X 349" O.C.
C348	.7/8" X 352" O.C.	C349	.7/8" X 353" O.C.
C360	.7/8" X 364" O.C.	C390	.7/8" X 394" O.C.
C420	.7/8" X 424" O.C.	C450	.7/8" X 454" O.C.
C480	.7/8" X 484" O.C.	C551	.7/8" X 555" O.C.

D125	.1 1/4" X 130" O.C.	D128	.1 1/4" X 133" O.C.
D136	.1 1/4" X 141" O.C.	D144	.1 1/4" X 149" O.C.
D152	.1 1/4" X 157" O.C.	D158	.1 1/4" X 163" O.C.
D162	.1 1/4" X 167" O.C.	D165	.1 1/4" X 170" O.C.
D167	.1 1/4" X 172" O.C.	D170	.1 1/4" X 175" O.C.
D171	.1 1/4" X 176" O.C.	D173	.1 1/4" X 178" O.C.
D175	.1 1/4" X 180" O.C.	D180	.1 1/4" X 185" O.C.
D195	.1 1/4" X 200" O.C.	D200	.1 1/4" X 205" O.C.
D205	.1 1/4" X 210" O.C.	D210	.1 1/4" X 215" O.C.
D225	.1 1/4" X 230" O.C.	D240	.1 1/4" X 245" O.C.
D248	.1 1/4" X 253" O.C.	D250	.1 1/4" X 255" O.C.
D255	.1 1/4" X 260" O.C.	D270	.1 1/4" X 275" O.C.
D280	.1 1/4" X 285" O.C.	D285	.1 1/4" X 290" O.C.
D300	.1 1/4" X 305" O.C.	D310	.1 1/4" X 315" O.C.
D315	.1 1/4" X 320" O.C.	D330	.1 1/4" X 335" O.C.
D345	.1 1/4" X 350" O.C.	D360	.1 1/4" X 365" O.C.
D390	.1 1/4" X 395" O.C.	D420	.1 1/4" X 425" O.C.
D450	.1 1/4" X 455" O.C.	D480	.1 1/4" X 485" O.C.
D540	.1 1/4" X 545" O.C.	D600	.1 1/4" X 605" O.C.
D660	.1 1/4" X 665" O.C.		

CLASSICAL V-BELTS "E" Section Belting



Top Width - 1-1/2"
Depth - 29/32"

Manufacturing Range 144" - 480"

Length example: E180 belt is 180" inside and 186" outside.

Belt No.	Size	Belt No.	Size
E144	.1 1/2" X 150" O.C.	E180	.1 1/2" X 186" O.C.
E195	.1 1/2" X 201" O.C.	E210	.1 1/2" X 216" O.C.
E225	.1 1/2" X 231" O.C.	E240	.1 1/2" X 246" O.C.
E270	.1 1/2" X 276" O.C.	E300	.1 1/2" X 306" O.C.
E330	.1 1/2" X 336" O.C.	E360	.1 1/2" X 366" O.C.
E390	.1 1/2" X 396" O.C.	E420	.1 1/2" X 426" O.C.
E480	.1 1/2" X 486" O.C.		

KEVLAR BLUE BELTS "A" Section Belting



Top Width - 1/2"
Depth - 5/16"

Manufacturing Range 13" - 240"

Length example: A18K Kevlar belt is 18" inside and 20" outside.

Belt No.	Size	Belt No.	Size
A18K	.1/2" X 20" O.C.	A19K	.1/2" X 21" O.C.
A20K	.1/2" X 22" O.C.	A21K	.1/2" X 23" O.C.
A22K	.1/2" X 24" O.C.	A23K	.1/2" X 25" O.C.
A24K	.1/2" X 26" O.C.	A25K	.1/2" X 27" O.C.
A26K	.1/2" X 28" O.C.	A27K	.1/2" X 29" O.C.
A28K	.1/2" X 30" O.C.	A29K	.1/2" X 31" O.C.
A30K	.1/2" X 32" O.C.	A31K	.1/2" X 33" O.C.
A32K	.1/2" X 34" O.C.	A33K	.1/2" X 35" O.C.
A34K	.1/2" X 36" O.C.	A35K	.1/2" X 37" O.C.
A36K	.1/2" X 38" O.C.	A37K	.1/2" X 39" O.C.
A38K	.1/2" X 40" O.C.	A39K	.1/2" X 41" O.C.
A40K	.1/2" X 42" O.C.	A41K	.1/2" X 43" O.C.
A42K	.1/2" X 44" O.C.	A43K	.1/2" X 45" O.C.

CLASSICAL V-BELTS "D" Section Belting



Top Width - 1-1/4"
Depth - 3/4"

Manufacturing Range 72" - 660"

Length example: D90 belt is 90" inside and 95" outside.

Belt No.	Size	Belt No.	Size
D81	.1 1/4" X 86" O.C.	D90	.1 1/4" X 95" O.C.
D95	.1 1/4" X 100" O.C.	D105	.1-1/4" X 110" O.C.
D107	.1 1/4" X 112" O.C.	D112	.1 1/4" X 117" O.C.
D114	.1 1/4" X 119" O.C.	D120	.1 1/4" X 125" O.C.



PIX Belt Range

A44K	1/2" X 46" O.C.	A45K	1/2" X 47" O.C.	B48K	5/8" X 51"	B49K	5/8" X 52"
A46K	1/2" X 48" O.C.	A47K	1/2" X 49" O.C.	B50K	5/8" X 53"	B51K	5/8" X 54"
A48K	1/2" X 50" O.C.	A49K	1/2" X 51" O.C.	B52K	5/8" X 55"	B53K	5/8" X 56"
A50K	1/2" X 52" O.C.	A51K	1/2" X 53" O.C.	B54K	5/8" X 57"	B55K	5/8" X 58"
A52K	1/2" X 54" O.C.	A53K	1/2" X 55" O.C.	B56K	5/8" X 59"	B57K	5/8" X 60"
A54K	1/2" X 56" O.C.	A55K	1/2" X 57" O.C.	B58K	5/8" X 61"	B59K	5/8" X 62"
A56K	1/2" X 58" O.C.	A57K	1/2" X 59" O.C.	B60K	5/8" X 63"	B61K	5/8" X 64"
A58K	1/2" X 60" O.C.	A59K	1/2" X 61" O.C.	B62K	5/8" X 65"	B63K	5/8" X 66"
A60K	1/2" X 62" O.C.	A61K	1/2" X 63" O.C.	B64K	5/8" X 67"	B65K	5/8" X 68"
A62K	1/2" X 64" O.C.	A63K	1/2" X 65" O.C.	B66K	5/8" X 69"	B67K	5/8" X 70"
A64K	1/2" X 66" O.C.	A65K	1/2" X 67" O.C.	B68K	5/8" X 71"	B69K	5/8" X 72"
A66K	1/2" X 68" O.C.	A67K	1/2" X 69" O.C.	B70K	5/8" X 73"	B71K	5/8" X 74"
A68K	1/2" X 70" O.C.	A69K	1/2" X 71" O.C.	B72K	5/8" X 75"	B73K	5/8" X 76"
A70K	1/2" X 72" O.C.	A71K	1/2" X 73" O.C.	B74K	5/8" X 77"	B75K	5/8" X 78"
A72K	1/2" X 74" O.C.	A73K	1/2" X 75" O.C.	B76K	5/8" X 79"	B77K	5/8" X 80"
A74K	1/2" X 76" O.C.	A75K	1/2" X 77" O.C.	B78K	5/8" X 81"	B79K	5/8" X 82"
A76K	1/2" X 78" O.C.	A77K	1/2" X 79" O.C.	B80K	5/8" X 83"	B81K	5/8" X 84"
A78K	1/2" X 80" O.C.	A79K	1/2" X 81" O.C.	B82K	5/8" X 85"	B83K	5/8" X 86"
A80K	1/2" X 82" O.C.	A81K	1/2" X 83" O.C.	B84K	5/8" X 87"	B85K	5/8" X 88"
A82K	1/2" X 84" O.C.	A83K	1/2" X 85" O.C.	B86K	5/8" X 89"	B87K	5/8" X 90"
A84K	1/2" X 86" O.C.	A85K	1/2" X 87" O.C.	B88K	5/8" X 91"	B89K	5/8" X 92"
A86K	1/2" X 88" O.C.	A87K	1/2" X 89" O.C.	B90K	5/8" X 93"	B91K	5/8" X 94"
A88K	1/2" X 90" O.C.	A89K	1/2" X 91" O.C.	B92K	5/8" X 95"	B93K	5/8" X 96"
A90K	1/2" X 92" O.C.	A91K	1/2" X 93" O.C.	B94K	5/8" X 97"	B95K	5/8" X 98"
A92K	1/2" X 94" O.C.	A93K	1/2" X 95" O.C.	B96K	5/8" X 99"	B97K	5/8" X 100"
A94K	1/2" X 96" O.C.	A95K	1/2" X 97" O.C.	B98K	5/8" X 101"	B99K	5/8" X 102"
A96K	1/2" X 98" O.C.	A97K	1/2" X 99" O.C.	B100K	5/8" X 103"	B101K	5/8" X 104"
A98K	1/2" X 100" O.C.	A99K	1/2" X 101" O.C.	B102K	5/8" X 105"	B103K	5/8" X 106"
A100K	1/2" X 102" O.C.	A101K	1/2" X 103" O.C.	B104K	5/8" X 107"	B105K	5/8" X 108"
A102K	1/2" X 104" O.C.	A103K	1/2" X 105" O.C.	B106K	5/8" X 109"	B107K	5/8" X 110"
A104K	1/2" X 106" O.C.	A105K	1/2" X 107" O.C.	B108K	5/8" X 111"	B109K	5/8" X 112"
A106K	1/2" X 108" O.C.	A107K	1/2" X 109" O.C.	B110K	5/8" X 113"	B111K	5/8" X 114"
A108K	1/2" X 110" O.C.	A109K	1/2" X 111" O.C.	B112K	5/8" X 115"	B113K	5/8" X 116"
A110K	1/2" X 112" O.C.	A111K	1/2" X 113" O.C.	B114K	5/8" X 117"	B115K	5/8" X 118"
A112K	1/2" X 114" O.C.	A113K	1/2" X 115" O.C.	B116K	5/8" X 119"	B117K	5/8" X 120"
A114K	1/2" X 116" O.C.	A115K	1/2" X 117" O.C.	B118K	5/8" X 121"	B119K	5/8" X 122"
A116K	1/2" X 118" O.C.	A117K	1/2" X 119" O.C.	B120K	5/8" X 123"	B124K	5/8" X 127"
A118K	1/2" X 120" O.C.	A119K	1/2" X 121" O.C.	B128K	5/8" X 131"	B133K	5/8" X 136"
A120K	1/2" X 122" O.C.			B136K	5/8" X 139"	B140K	5/8" X 143"
				B144K	5/8" X 147"	B148K	5/8" X 151"
				B150K	5/8" X 153"	B154K	5/8" X 157"
				B158K	5/8" X 161"	B162K	5/8" X 165"
				B163K	5/8" X 166"	B173K	5/8" X 176"
				B180K	5/8" X 183"	B185K	5/8" X 188"
				B190K	5/8" X 193"	B195K	5/8" X 198"
				B205K	5/8" X 208"	B210K	5/8" X 213"
				B225K	5/8" X 228"	B240K	5/8" X 243"
				B255K	5/8" X 258"	B270K	5/8" X 273"
				B285K	5/8" X 288"	B288K	5/8" X 291"
				B300K	5/8" X 303"	B315K	5/8" X 318"
				B326K	5/8" X 329"	B330K	5/8" X 333"
				B345K	5/8" X 348"	B360K	5/8" X 363"
				B389K	5/8" X 392"	B394K	5/8" X 397"

KEVLAR BLUE BELTS "B" Section Belting



Top Width - 5/8"
Depth - 13/32"

Manufacturing Range 22" - 658"

Length example: B22K Kevlar belt is 22" inside and 25" outside.

Belt No.	Size	Belt No.	Size
B22K	5/8" X 25"	B23K	5/8" X 26"
B24K	5/8" X 27"	B25K	5/8" X 28"
B26K	5/8" X 29"	B27K	5/8" X 30"
B28K	5/8" X 31"	B29K	5/8" X 32"
B30K	5/8" X 33"	B31K	5/8" X 34"
B32K	5/8" X 35"	B33K	5/8" X 36"
B34K	5/8" X 37"	B35K	5/8" X 38"
B36K	5/8" X 39"	B37K	5/8" X 40"
B38K	5/8" X 41"	B39K	5/8" X 42"
B40K	5/8" X 43"	B41K	5/8" X 44"
B42K	5/8" X 45"	B43K	5/8" X 46"
B44K	5/8" X 47"	B45K	5/8" X 48"
B46K	5/8" X 49"	B47K	5/8" X 50"

PIX Belt Range

COGGED CLASSICAL V-BELTS "AX" Section Belting



Top Width - 1/2"
Depth - 5/16"

Manufacturing Range 22" - 182"

Length example: AX20 belt is 20" inside and 22" outside.

Belt No.	Size	Belt No.	Size
AX20	1/2" X 22" O.C.	AX21	1/2" X 23" O.C.
AX22	1/2" X 24" O.C.	AX23	1/2" X 25" O.C.
AX24	1/2" X 26" O.C.	AX25	1/2" X 27" O.C.
AX26	1/2" X 28" O.C.	AX27	1/2" X 29" O.C.
AX28	1/2" X 30" O.C.	AX29	1/2" X 31" O.C.
AX30	1/2" X 32" O.C.	AX31	1/2" X 33" O.C.
AX32	1/2" X 34" O.C.	AX33	1/2" X 35" O.C.
AX34	1/2" X 36" O.C.	AX35	1/2" X 37" O.C.
AX36	1/2" X 38" O.C.	AX37	1/2" X 39" O.C.
AX38	1/2" X 40" O.C.	AX39	1/2" X 41" O.C.
AX40	1/2" X 42" O.C.	AX41	1/2" X 43" O.C.
AX42	1/2" X 44" O.C.	AX43	1/2" X 45" O.C.
AX44	1/2" X 46" O.C.	AX45	1/2" X 47" O.C.
AX46	1/2" X 48" O.C.	AX47	1/2" X 49" O.C.
AX48	1/2" X 50" O.C.	AX49	1/2" X 51" O.C.
AX50	1/2" X 52" O.C.	AX51	1/2" X 53" O.C.
AX52	1/2" X 54" O.C.	AX53	1/2" X 55" O.C.
AX54	1/2" X 56" O.C.	AX55	1/2" X 57" O.C.
AX56	1/2" X 58" O.C.	AX57	1/2" X 59" O.C.
AX58	1/2" X 60" O.C.	AX59	1/2" X 61" O.C.
AX60	1/2" X 62" O.C.	AX61	1/2" X 63" O.C.
AX62	1/2" X 64" O.C.	AX63	1/2" X 65" O.C.
AX64	1/2" X 66" O.C.	AX65	1/2" X 67" O.C.
AX66	1/2" X 68" O.C.	AX67	1/2" X 69" O.C.
AX68	1/2" X 70" O.C.	AX69	1/2" X 71" O.C.
AX70	1/2" X 72" O.C.	AX71	1/2" X 73" O.C.
AX72	1/2" X 74" O.C.	AX73	1/2" X 75" O.C.
AX74	1/2" X 76" O.C.	AX75	1/2" X 77" O.C.
AX76	1/2" X 78" O.C.	AX77	1/2" X 79" O.C.
AX78	1/2" X 80" O.C.	AX79	1/2" X 81" O.C.
AX80	1/2" X 82" O.C.	AX81	1/2" X 83" O.C.
AX82	1/2" X 84" O.C.	AX83	1/2" X 85" O.C.
AX84	1/2" X 86" O.C.	AX85	1/2" X 87" O.C.
AX86	1/2" X 88" O.C.	AX87	1/2" X 89" O.C.
AX88	1/2" X 90" O.C.	AX89	1/2" X 91" O.C.
AX90	1/2" X 92" O.C.	AX91	1/2" X 93" O.C.
AX92	1/2" X 94" O.C.	AX93	1/2" X 95" O.C.
AX94	1/2" X 96" O.C.	AX95	1/2" X 97" O.C.
AX96	1/2" X 98" O.C.	AX97	1/2" X 99" O.C.
AX98	1/2" X 100" O.C.	AX99	1/2" X 101" O.C.
AX100	1/2" X 102" O.C.	AX103	1/2" X 105" O.C.
AX105	1/2" X 107" O.C.	AX110	1/2" X 112" O.C.
AX112	1/2" X 114" O.C.	AX120	1/2" X 122" O.C.
AX125	1/2" X 127" O.C.		

COGGED CLASSICAL V-BELTS "BX" Section Belting



Top Width - 21/32"
Depth - 13/32"

Manufacturing Range 25" - 303"

Length example: BX26 belt is 26" inside and 29" outside.

Belt No.	Size	Belt No.	Size
BX22	21/32" X 25" O.C.	BX26	21/32" X 29" O.C.
BX28	21/32" X 31" O.C.	BX30	21/32" X 33" O.C.
BX31	21/32" X 34" O.C.	BX32	21/32" X 35" O.C.
BX33	21/32" X 36" O.C.	BX34	21/32" X 37" O.C.
BX35	21/32" X 38" O.C.	BX36	21/32" X 39" O.C.
BX37	21/32" X 40" O.C.	BX38	21/32" X 41" O.C.
BX39	21/32" X 42" O.C.	BX40	21/32" X 43" O.C.
BX41	21/32" X 44" O.C.	BX41.5	21/32" X 44.5" O.C.
BX42	21/32" X 45" O.C.	BX43	21/32" X 46" O.C.
BX44	21/32" X 47" O.C.	BX45	21/32" X 48" O.C.
BX46	21/32" X 49" O.C.	BX47	21/32" X 50" O.C.
BX48	21/32" X 51" O.C.	BX49	21/32" X 52" O.C.
BX50	21/32" X 53" O.C.	BX51	21/32" X 54" O.C.
BX52	21/32" X 55" O.C.	BX53	21/32" X 56" O.C.
BX54	21/32" X 57" O.C.	BX55	21/32" X 58" O.C.
BX56	21/32" X 59" O.C.	BX57	21/32" X 60" O.C.
BX58	21/32" X 61" O.C.	BX59	21/32" X 62" O.C.
BX60	21/32" X 63" O.C.	BX61	21/32" X 64" O.C.
BX62	21/32" X 65" O.C.	BX63	21/32" X 66" O.C.
BX64	21/32" X 67" O.C.	BX65	21/32" X 68" O.C.
BX66	21/32" X 69" O.C.	BX67	21/32" X 70" O.C.
BX68	21/32" X 71" O.C.	BX69	21/32" X 72" O.C.
BX70	21/32" X 73" O.C.	BX71	21/32" X 74" O.C.
BX72	21/32" X 75" O.C.	BX73	21/32" X 76" O.C.
BX74	21/32" X 77" O.C.	BX75	21/32" X 78" O.C.
BX76	21/32" X 79" O.C.	BX77	21/32" X 80" O.C.
BX78	21/32" X 81" O.C.	BX79	21/32" X 82" O.C.
BX80	21/32" X 83" O.C.	BX81	21/32" X 84" O.C.
BX82	21/32" X 85" O.C.	BX83	21/32" X 86" O.C.
BX84	21/32" X 87" O.C.	BX85	21/32" X 88" O.C.
BX86	21/32" X 89" O.C.	BX87	21/32" X 90" O.C.
BX88	21/32" X 91" O.C.	BX89	21/32" X 92" O.C.
BX90	21/32" X 93" O.C.	BX91	21/32" X 94" O.C.
BX92	21/32" X 95" O.C.	BX93	21/32" X 96" O.C.
BX94	21/32" X 97" O.C.	BX95	21/32" X 98" O.C.
BX96	21/32" X 99" O.C.	BX97	21/32" X 100" O.C.
BX98	21/32" X 101" O.C.	BX99	21/32" X 102" O.C.
BX100	21/32" X 103" O.C.	BX103	21/32" X 106" O.C.
BX105	21/32" X 108" O.C.	BX106	21/32" X 109" O.C.
BX108	21/32" X 111" O.C.	BX112	21/32" X 115" O.C.
BX113	21/32" X 116" O.C.	BX115	21/32" X 118" O.C.
BX116	21/32" X 119" O.C.	BX120	21/32" X 123" O.C.
BX123	21/32" X 126" O.C.	BX124	21/32" X 127" O.C.
BX126	21/32" X 129" O.C.	BX128	21/32" X 131" O.C.



PIX Belt Range

COGGED CLASSICAL V-BELTS "CX" Section Belting



Top Width - 7/8"
Depth - 17/32"

Manufacturing Range 55" - 364"

Length example: CX60 belt is 60" inside and 64" outside.

Belt No.	Size	Belt No.	Size
CX51	.7/8" X 55" O.C.	CX55	.7/8" X 59" O.C.
CX60	.7/8" X 64" O.C.	CX68	.7/8" X 72" O.C.
CX71	.7/8" X 75" O.C.	CX72	.7/8" X 76" O.C.
CX75	.7/8" X 79" O.C.	CX78	.7/8" X 82" O.C.
CX81	.7/8" X 85" O.C.	CX85	.7/8" X 89" O.C.
CX90	.7/8" X 94" O.C.	CX96	.7/8" X 100" O.C.
CX100	.7/8" X 104" O.C.	CX101	.7/8" X 105" O.C.
CX105	.7/8" X 109" O.C.	CX106	.7/8" X 110" O.C.
CX109	.7/8" X 113" O.C.	CX111	.7/8" X 115" O.C.
CX112	.7/8" X 116" O.C.	CX115	.7/8" X 119" O.C.
CX120	.7/8" X 124" O.C.	CX123	.7/8" X 127" O.C.

DOUBLE V-BELTS "AA" Section Belting



Pitch width - 1/2"

Manufacturing Range 51" - 375"

Length example: AA60" belt is 60" inside and 62" outside.

Belt No.	Size	Belt No.	Size
AA51	.1/2" X 53" O.C.	AA55	.1/2" X 57" O.C.
AA60	.1/2" X 62" O.C.	AA62	.1/2" X 64" O.C.
AA64	.1/2" X 66" O.C.	AA66	.1/2" X 68" O.C.
AA68	.1/2" X 70" O.C.	AA70	.1/2" X 72" O.C.
AA71	.1/2" X 73" O.C.	AA72	.1/2" X 74" O.C.
AA73	.1/2" X 75" O.C.	AA75	.1/2" X 77" O.C.
AA76	.1/2" X 78" O.C.	AA77	.1/2" X 79" O.C.
AA78	.1/2" X 80" O.C.	AA79	.1/2" X 81" O.C.
AA80	.1/2" X 82" O.C.	AA85	.1/2" X 87" O.C.
AA86	.1/2" X 88" O.C.	AA90	.1/2" X 92" O.C.
AA91	.1/2" X 93" O.C.	AA92	.1/2" X 94" O.C.
AA96	.1/2" X 98" O.C.	AA103	.1/2" X 105" O.C.
AA105	.1/2" X 107" O.C.	AA112	.1/2" X 114" O.C.
AA120	.1/2" X 122" O.C.	AA128	.1/2" X 130" O.C.
AA136	.1/2" X 138" O.C.		

DOUBLE V-BELTS "BB" Section Belting



Pitch width - 21/32"

Manufacturing Range 35" - 410"

Length example: BB42 belt is 42" inside and 45" outside.

Belt No.	Size	Belt No.	Size
BB42	.21/32" X 45" O.C.	BB43	.21/32" X 46" O.C.
BB45	.21/32" X 48" O.C.	BB46	.21/32" X 49" O.C.

BB51	.21/32" X 54" O.C.	BB53	.21/32" X 56" O.C.
BB54	.21/32" X 57" O.C.	BB55	.21/32" X 58" O.C.
BB60	.21/32" X 63" O.C.	BB62	.21/32" X 65" O.C.
BB64	.21/32" X 67" O.C.	BB68	.21/32" X 71" O.C.
BB70	.21/32" X 73" O.C.	BB71	.21/32" X 74" O.C.
BB72	.21/32" X 75" O.C.	BB73	.21/32" X 76" O.C.
BB74	.21/32" X 77" O.C.	BB75	.21/32" X 78" O.C.
BB76	.21/32" X 79" O.C.	BB77	.21/32" X 80" O.C.
BB81	.21/32" X 84" O.C.	BB83	.21/32" X 86" O.C.
BB85	.21/32" X 88" O.C.	BB89	.21/32" X 92" O.C.
BB90	.21/32" X 93" O.C.	BB92	.21/32" X 95" O.C.
BB93	.21/32" X 96" O.C.	BB94	.21/32" X 97" O.C.
BB95	.21/32" X 98" O.C.	BB96	.21/32" X 99" O.C.
BB97	.21/32" X 100" O.C.	BB103	.21/32" X 106" O.C.
BB105	.21/32" X 108" O.C.	BB107	.21/32" X 110" O.C.
BB108	.21/32" X 111" O.C.	BB111	.21/32" X 114" O.C.
BB112	.21/32" X 115" O.C.	BB116	.21/32" X 119" O.C.
BB117	.21/32" X 120" O.C.	BB118	.21/32" X 121" O.C.
BB119	.21/32" X 122" O.C.	BB120	.21/32" X 123" O.C.
BB122	.21/32" X 125" O.C.	BB123	.21/32" X 126" O.C.
BB124	.21/32" X 127" O.C.	BB127	.21/32" X 130" O.C.
BB128	.21/32" X 131" O.C.	BB129	.21/32" X 133" O.C.
BB130	.21/32" X 133" O.C.	BB133	.21/32" X 136" O.C.
BB136	.21/32" X 139" O.C.	BB140	.21/32" X 143" O.C.
BB144	.21/32" X 147" O.C.	BB155	.21/32" X 158" O.C.
BB157	.21/32" X 160" O.C.	BB158	.21/32" X 161" O.C.
BB161	.21/32" X 164" O.C.	BB162	.21/32" X 165" O.C.
BB168	.21/32" X 171" O.C.	BB169	.21/32" X 172" O.C.
BB170	.21/32" X 173" O.C.	BB172	.21/32" X 175" O.C.
BB173	.21/32" X 176" O.C.	BB180	.21/32" X 183" O.C.
BB182	.21/32" X 185" O.C.	BB190	.21/32" X 193" O.C.
BB195	.21/32" X 198" O.C.	BB210	.21/32" X 213" O.C.
BB225	.21/32" X 228" O.C.	BB226	.21/32" X 229" O.C.
BB228	.21/32" X 231" O.C.	BB230	.21/32" X 233" O.C.
BB240	.21/32" X 243" O.C.	BB255	.21/32" X 258" O.C.
BB267	.21/32" X 270" O.C.	BB270	.21/32" X 273" O.C.
BB273	.21/32" X 276" O.C.	BB277	.21/32" X 280" O.C.
BB278	.21/32" X 281" O.C.	BB285	.21/32" X 288" O.C.
BB300	.21/32" X 303" O.C.	BB350	.21/32" X 353" O.C.
BB400	.21/32" X 403" O.C.		

DOUBLE V-BELTS "CC" Section Belting



Pitch width - 7/8"

Manufacturing Range 75" - 658"

Length example: CC75 belt is 75" inside and 79" outside.

Belt No.	Size	Belt No.	Size
CC75	.7/8" X 79" O.C.	CC81	.7/8" X 85" O.C.
CC85	.7/8" X 89" O.C.	CC90	.7/8" X 94" O.C.
CC96	.7/8" X 100" O.C.	CC105	.7/8" X 109" O.C.
CC112	.7/8" X 116" O.C.	CC116	.7/8" X 120" O.C.
CC119	.7/8" X 123" O.C.	CC120	.7/8" X 124" O.C.
CC125	.7/8" X 129" O.C.	CC126	.7/8" X 130" O.C.
CC128	.7/8" X 132" O.C.	CC136	.7/8" X 140" O.C.
CC140	.7/8" X 144" O.C.	CC144	.7/8" X 148" O.C.
CC148	.7/8" X 152" O.C.	CC155	.7/8" X 159" O.C.
CC158	.7/8" X 162" O.C.	CC162	.7/8" X 166" O.C.
CC164	.7/8" X 168" O.C.	CC173	.7/8" X 177" O.C.
CC180	.7/8" X 184" O.C.	CC195	.7/8" X 199" O.C.
CC210	.7/8" X 214" O.C.	CC220	.7/8" X 224" O.C.



PIX Belt Range

CC225	7/8" X 229" O.C.	CC240	7/8" X 244" O.C.
CC255	7/8" X 259" O.C.	CC270	7/8" X 274" O.C.
CC300	7/8" X 304" O.C.	CC330	7/8" X 334" O.C.
CC360	7/8" X 364" O.C.	CC390	7/8" X 394" O.C.
CC420	7/8" X 424" O.C.	CC450	7/8" X 454" O.C.

CLASSICAL BANDED V-BELTS "A" Section Belting



Depth - 5/16" plus band
Manufacturing Range 13" - 240"

Length example: A42/02 belt is 42" inside, 44" outside w/ 2 bands.

Belt No.	Size	Belt No.	Size
A42/02	1/2" X 44" 2 BAND	A43/02	1/2" X 45" 2 BAND
A44/02	1/2" X 46" 2 BAND	A46/02	1/2" X 48" 2 BAND
A47/02	1/2" X 49" 2 BAND	A48/02	1/2" X 50" 2 BAND
A49/02	1/2" X 51" 2 BAND	A50/02	1/2" X 52" 2 BAND
A50/03	1/2" X 52" 3 BAND	A50/04	1/2" X 52" 4 BAND
A50/05	1/2" X 52" 5 BAND	A50/06	1/2" X 52" 6 BAND
A50/07	1/2" X 52" 7 BAND	A50/08	1/2" X 52" 8 BAND
A50/09	1/2" X 52" 9 BAND	A50/10	1/2" X 52" 10 BAND
A51/02	1/2" X 53" 2 BAND	A53/02	1/2" X 55" 2 BAND
A54/02	1/2" X 56" 2 BAND	A60/02	1/2" X 62" 2 BAND
A60/03	1/2" X 62" 3 BAND	A60/04	1/2" X 62" 4 BAND
A60/05	1/2" X 62" 5 BAND	A60/06	1/2" X 62" 6 BAND
A62/02	1/2" X 64" 2 BAND	A63/02	1/2" X 65" 2 BAND
A64/02	1/2" X 66" 2 BAND	A64/04	1/2" X 66" 4 BAND
A68/02	1/2" X 70" 2 BAND	A70/02	1/2" X 72" 2 BAND
A72/02	1/2" X 74" 2 BAND	A73/02	1/2" X 75" 2 BAND
A74/02	1/2" X 76" 2 BAND	A75/02	1/2" X 77" 2 BAND
A76/02	1/2" X 78" 2 BAND	A77/02	1/2" X 79" 2 BAND
A78/02	1/2" X 80" 2 BAND	A79/02	1/2" X 81" 2 BAND
A80/02	1/2" X 82" 2 BAND	A80/03	1/2" X 82" 3 BAND
A80/04	1/2" X 82" 4 BAND	A80/05	1/2" X 82" 5 BAND
A80/06	1/2" X 82" 6 BAND	A82/02	1/2" X 84" 2 BAND
A92/02	1/2" X 94" 2 BAND	A93/02	1/2" X 95" 2 BAND
A94/02	1/2" X 96" 2 BAND	A96/02	1/2" X 98" 2 BAND
A96/03	1/2" X 98" 3 BAND	A96/04	1/2" X 98" 4 BAND
A98/02	1/2" X 100" 2 BAND	A98/03	1/2" X 100" 3 BAND
A98/04	1/2" X 100" 4 BAND	A98/05	1/2" X 100" 5 BAND
A98/06	1/2" X 100" 6 BAND	A98/07	1/2" X 100" 7 BAND
A98/08	1/2" X 100" 8 BAND	A110/02	1/2" X 112" 2 BAND
A112/02	1/2" X 114" 2 BAND		

CLASSICAL BANDED V-BELTS "B" Section Belting



Depth - 13/32" plus band
Manufacturing Range 22" - 658"

Length example: B45/02 belt is 45" inside, 48" outside w/ 2 bands.

Belt No.	Size	Belt No.	Size
B45/02	48" O.C.	B45/03	48" O.C.
B45/04	48" O.C.	B45/05	48" O.C.
B45/06	48" O.C.	B48/02	51" O.C.
B48/03	51" O.C.	B48/04	51" O.C.

B48/05	51" O.C.	B48/06	51" O.C.
B48/07	51" O.C.	B48/08	51" O.C.
B48/09	51" O.C.	B48/10	51" O.C.
B48/11	51" O.C.	B48/12	51" O.C.
B54/02	57" O.C.	B54/03	57" O.C.
B54/04	57" O.C.	B54/05	57" O.C.
B54/06	57" O.C.	B54/07	57" O.C.
B54/08	57" O.C.	B54/09	57" O.C.
B54/10	57" O.C.	B54/11	57" O.C.
B54/12	57" O.C.	B55/02	58" O.C.
B55/03	58" O.C.	B55/04	58" O.C.
B55/05	58" O.C.	B55/06	58" O.C.
B55/07	58" O.C.	B55/08	58" O.C.
B55/09	58" O.C.	B55/10	58" O.C.
B55/11	58" O.C.	B55/12	58" O.C.
B56/02	59" O.C.	B56/03	59" O.C.
B56/04	59" O.C.	B56/05	59" O.C.
B56/06	59" O.C.	B57/02	60" O.C.
B57/03	60" O.C.	B57/04	60" O.C.
B57/05	60" O.C.	B57/06	60" O.C.
B58/02	61" O.C.	B58/03	61" O.C.
B58/04	61" O.C.	B58/05	61" O.C.
B58/06	61" O.C.	B59/02	62" O.C.
B59/03	62" O.C.	B59/04	62" O.C.
B59/05	62" O.C.	B59/06	62" O.C.
B60/02	63" O.C.	B60/03	63" O.C.
B60/04	63" O.C.	B60/05	63" O.C.
B60/06	63" O.C.	B60/07	63" O.C.
B60/08	63" O.C.	B60/09	63" O.C.
B60/10	63" O.C.	B60/11	63" O.C.
B60/12	63" O.C.	B61/02	64" O.C.
B61/03	64" O.C.	B61/04	64" O.C.
B61/05	64" O.C.	B61/06	64" O.C.
B62/02	65" O.C.	B62/03	65" O.C.
B62/04	65" O.C.	B62/05	65" O.C.
B62/06	65" O.C.	B62/07	65" O.C.
B62/08	65" O.C.	B62/09	65" O.C.
B62/10	65" O.C.	B62/11	65" O.C.
B62/12	65" O.C.	B63/02	66" O.C.
B63/03	66" O.C.	B63/04	66" O.C.
B63/05	66" O.C.	B63/06	66" O.C.
B64/02	67" O.C.	B64/03	67" O.C.
B64/04	67" O.C.	B64/05	67" O.C.
B64/06	67" O.C.	B64/07	67" O.C.
B64/08	67" O.C.	B64/09	67" O.C.
B64/10	67" O.C.	B64/11	67" O.C.
B64/12	67" O.C.	B65/02	68" O.C.
B65/03	68" O.C.	B65/04	68" O.C.
B65/05	68" O.C.	B65/06	68" O.C.
B66/02	69" O.C.	B66/03	69" O.C.
B66/04	69" O.C.	B66/05	69" O.C.
B66/06	69" O.C.	B66/07	69" O.C.
B66/08	69" O.C.	B66/09	69" O.C.
B66/10	69" O.C.	B66/11	69" O.C.
B66/12	69" O.C.	B67/02	70" O.C.
B67/03	70" O.C.	B67/04	70" O.C.
B67/05	70" O.C.	B67/06	70" O.C.
B68/02	71" O.C.	B68/03	71" O.C.
B68/04	71" O.C.	B68/05	71" O.C.
B68/06	71" O.C.	B68/07	71" O.C.
B68/08	71" O.C.	B68/09	71" O.C.
B68/10	71" O.C.	B68/11	71" O.C.
B68/12	71" O.C.	B69/02	72" O.C.
B69/03	72" O.C.	B69/04	72" O.C.



DOUBLE V-BELTS - CLASSICAL BANDED V-BELTS

PIX Belt Range

CLASSICAL BANDED V-BELTS - CLASSICAL BANDED V-BELTS

B69/05	72" O.C.	B69/06	72" O.C.	B83/07	86" O.C.	B83/08	86" O.C.
B70/02	73" O.C.	B70/03	73" O.C.	B83/09	86" O.C.	B83/10	86" O.C.
B70/04	73" O.C.	B70/05	73" O.C.	B84/02	87" O.C.	B84/03	87" O.C.
B70/06	73" O.C.	B70/07	73" O.C.	B84/04	87" O.C.	B84/05	87" O.C.
B70/08	73" O.C.	B70/09	73" O.C.	B84/06	87" O.C.	B84/07	87" O.C.
B70/10	73" O.C.	B70/11	73" O.C.	B84/08	87" O.C.	B84/09	87" O.C.
B70/12	73" O.C.	B71/02	74" O.C.	B84/10	87" O.C.	B85/02	88" O.C.
B71/03	74" O.C.	B71/04	74" O.C.	B85/03	88" O.C.	B85/04	88" O.C.
B71/05	74" O.C.	B71/06	74" O.C.	B85/05	88" O.C.	B85/06	88" O.C.
B71/07	74" O.C.	B71/08	74" O.C.	B85/07	88" O.C.	B85/08	88" O.C.
B71/09	74" O.C.	B71/10	74" O.C.	B85/09	88" O.C.	B85/10	88" O.C.
B71/11	74" O.C.	B71/12	74" O.C.	B87/02	90" O.C.	B87/03	90" O.C.
B72/02	75" O.C.	B72/03	75" O.C.	B87/04	90" O.C.	B87/05	90" O.C.
B72/04	75" O.C.	B72/05	75" O.C.	B87/06	90" O.C.	B87/07	90" O.C.
B72/06	75" O.C.	B72/07	75" O.C.	B87/08	90" O.C.	B87/09	90" O.C.
B72/08	75" O.C.	B72/09	75" O.C.	B87/10	90" O.C.	B88/02	91" O.C.
B72/10	75" O.C.	B72/11	75" O.C.	B88/03	91" O.C.	B88/04	91" O.C.
B72/12	75" O.C.	B73/02	76" O.C.	B88/05	91" O.C.	B88/06	91" O.C.
B73/03	76" O.C.	B73/04	76" O.C.	B88/07	91" O.C.	B88/08	91" O.C.
B73/05	76" O.C.	B73/06	76" O.C.	B88/09	91" O.C.	B88/10	91" O.C.
B73/07	76" O.C.	B73/08	76" O.C.	B89/02	92" O.C.	B89/03	92" O.C.
B73/09	76" O.C.	B73/10	76" O.C.	B89/04	92" O.C.	B89/05	92" O.C.
B73/11	76" O.C.	B73/12	76" O.C.	B89/06	92" O.C.	B89/07	92" O.C.
B74/02	77" O.C.	B74/03	77" O.C.	B89/08	92" O.C.	B89/09	92" O.C.
B74/04	77" O.C.	B74/05	77" O.C.	B89/10	92" O.C.	B90/02	93" O.C.
B74/06	77" O.C.	B75/02	78" O.C.	B90/03	93" O.C.	B90/04	93" O.C.
B75/03	78" O.C.	B75/04	78" O.C.	B90/05	93" O.C.	B90/06	93" O.C.
B75/05	78" O.C.	B75/06	78" O.C.	B90/07	93" O.C.	B90/08	93" O.C.
B75/07	78" O.C.	B75/08	78" O.C.	B90/09	93" O.C.	B90/10	93" O.C.
B75/09	78" O.C.	B75/10	78" O.C.	B90/11	93" O.C.	B90/12	93" O.C.
B75/11	78" O.C.	B75/12	78" O.C.	B93/02	96" O.C.	B93/03	96" O.C.
B76/02	79" O.C.	B76/03	79" O.C.	B93/04	96" O.C.	B93/05	96" O.C.
B76/04	79" O.C.	B76/05	79" O.C.	B93/06	96" O.C.	B93/07	96" O.C.
B76/06	79" O.C.	B76/07	79" O.C.	B93/08	96" O.C.	B93/09	96" O.C.
B76/08	79" O.C.	B76/09	79" O.C.	B93/10	96" O.C.	B93/11	96" O.C.
B76/10	79" O.C.	B76/11	79" O.C.	B93/12	96" O.C.	B95/02	98" O.C.
B76/12	79" O.C.	B77/02	80" O.C.	B95/03	98" O.C.	B95/04	98" O.C.
B77/03	80" O.C.	B77/04	80" O.C.	B95/05	98" O.C.	B95/06	98" O.C.
B77/05	80" O.C.	B77/06	80" O.C.	B95/07	98" O.C.	B95/08	98" O.C.
B78/02	81" O.C.	B78/03	81" O.C.	B95/09	98" O.C.	B95/10	98" O.C.
B78/04	81" O.C.	B78/05	81" O.C.	B95/11	98" O.C.	B95/12	98" O.C.
B78/06	81" O.C.	B78/07	81" O.C.	B96/02	99" O.C.	B96/03	99" O.C.
B78/08	81" O.C.	B78/09	81" O.C.	B96/04	99" O.C.	B96/05	99" O.C.
B78/10	81" O.C.	B79/02	82" O.C.	B96/06	99" O.C.	B96/07	99" O.C.
B79/03	82" O.C.	B79/04	82" O.C.	B96/08	99" O.C.	B96/09	99" O.C.
B79/05	82" O.C.	B79/06	82" O.C.	B96/10	99" O.C.	B96/11	99" O.C.
B79/07	82" O.C.	B79/08	82" O.C.	B96/12	99" O.C.	B97/02	100" O.C.
B79/09	82" O.C.	B79/10	82" O.C.	B97/03	100" O.C.	B97/04	100" O.C.
B80/02	83" O.C.	B80/03	83" O.C.	B97/05	100" O.C.	B97/06	100" O.C.
B80/04	83" O.C.	B80/05	83" O.C.	B97/07	100" O.C.	B97/08	100" O.C.
B80/06	83" O.C.	B80/07	83" O.C.	B97/09	100" O.C.	B97/10	100" O.C.
B80/08	83" O.C.	B80/09	83" O.C.	B97/11	100" O.C.	B97/12	100" O.C.
B80/10	83" O.C.	B81/02	84" O.C.	B98/02	101" O.C.	B98/03	101" O.C.
B81/03	84" O.C.	B81/04	84" O.C.	B98/04	101" O.C.	B98/05	101" O.C.
B81/05	84" O.C.	B81/06	84" O.C.	B98/06	101" O.C.	B98/07	101" O.C.
B81/07	84" O.C.	B81/08	84" O.C.	B98/08	101" O.C.	B98/09	101" O.C.
B81/09	84" O.C.	B81/10	84" O.C.	B98/10	101" O.C.	B99/02	102" O.C.
B82/02	85" O.C.	B82/03	85" O.C.	B99/03	102" O.C.	B99/04	102" O.C.
B82/04	85" O.C.	B82/05	85" O.C.	B99/05	102" O.C.	B99/06	102" O.C.
B82/06	85" O.C.	B82/07	85" O.C.	B99/07	102" O.C.	B99/08	102" O.C.
B82/08	85" O.C.	B82/09	85" O.C.	B99/09	102" O.C.	B99/10	102" O.C.
B82/10	85" O.C.	B83/02	86" O.C.	B99/11	102" O.C.	B99/12	102" O.C.
B83/03	86" O.C.	B83/04	86" O.C.	B100/02	103" O.C.	B100/03	103" O.C.
B83/05	86" O.C.	B83/06	86" O.C.	B100/04	103" O.C.	B100/05	103" O.C.

PIX Belt Range

CLASSICAL BANDED V-BELTS - CLASSICAL BANDED V-BELTS

B100/06	103" O.C.	B100/07	103" O.C.	B128/02	131" O.C.	B128/03	131" O.C.
B100/08	103" O.C.	B100/09	103" O.C.	B128/04	131" O.C.	B128/05	131" O.C.
B100/10	103" O.C.	B100/11	103" O.C.	B128/06	131" O.C.	B128/07	131" O.C.
B100/12	103" O.C.	B103/02	106" O.C.	B128/08	131" O.C.	B128/09	131" O.C.
B103/03	106" O.C.	B103/04	106" O.C.	B128/10	131" O.C.	B128/11	131" O.C.
B103/05	106" O.C.	B103/06	106" O.C.	B128/12	131" O.C.	B133/02	136" O.C.
B103/07	106" O.C.	B103/08	106" O.C.	B133/03	136" O.C.	B133/04	136" O.C.
B103/09	106" O.C.	B103/10	106" O.C.	B133/05	136" O.C.	B133/06	136" O.C.
B103/11	106" O.C.	B103/12	106" O.C.	B133/07	136" O.C.	B133/08	136" O.C.
B104/02	107" O.C.	B104/03	107" O.C.	B133/09	136" O.C.	B133/10	136" O.C.
B104/04	107" O.C.	B104/05	107" O.C.	B133/11	136" O.C.	B133/12	136" O.C.
B104/06	107" O.C.	B104/07	107" O.C.	B136/02	139" O.C.	B136/03	139" O.C.
B104/08	107" O.C.	B104/09	107" O.C.	B136/04	139" O.C.	B136/05	139" O.C.
B104/10	107" O.C.	B104/11	107" O.C.	B136/06	139" O.C.	B136/07	139" O.C.
B104/12	107" O.C.	B105/02	108" O.C.	B136/08	139" O.C.	B136/09	139" O.C.
B105/03	108" O.C.	B105/04	108" O.C.	B136/10	139" O.C.	B136/11	139" O.C.
B105/05	108" O.C.	B105/06	108" O.C.	B136/12	139" O.C.	B140/02	143" O.C.
B105/07	108" O.C.	B105/08	108" O.C.	B140/03	143" O.C.	B140/04	143" O.C.
B105/09	108" O.C.	B105/10	108" O.C.	B140/05	143" O.C.	B140/06	143" O.C.
B105/11	108" O.C.	B105/12	108" O.C.	B140/07	143" O.C.	B140/08	143" O.C.
B108/02	111" O.C.	B108/03	111" O.C.	B140/09	143" O.C.	B140/10	143" O.C.
B108/04	111" O.C.	B108/05	111" O.C.	B140/11	143" O.C.	B140/12	143" O.C.
B108/06	111" O.C.	B108/07	111" O.C.	B144/02	147" O.C.	B144/03	147" O.C.
B108/08	111" O.C.	B108/09	111" O.C.	B144/04	147" O.C.	B144/05	147" O.C.
B108/10	111" O.C.	B108/11	111" O.C.	B144/06	147" O.C.	B144/07	147" O.C.
B108/12	111" O.C.	B110/02	113" O.C.	B144/08	147" O.C.	B144/09	147" O.C.
B110/03	113" O.C.	B110/04	113" O.C.	B144/10	147" O.C.	B144/11	147" O.C.
B110/05	113" O.C.	B110/06	113" O.C.	B144/12	147" O.C.	B148/02	151" O.C.
B110/07	113" O.C.	B110/08	113" O.C.	B148/03	151" O.C.	B148/04	151" O.C.
B110/09	113" O.C.	B110/10	113" O.C.	B148/05	151" O.C.	B148/06	151" O.C.
B110/11	113" O.C.	B110/12	113" O.C.	B148/07	151" O.C.	B148/08	151" O.C.
B112/02	115" O.C.	B112/03	115" O.C.	B148/09	151" O.C.	B148/10	151" O.C.
B112/04	115" O.C.	B112/05	115" O.C.	B148/11	151" O.C.	B148/12	151" O.C.
B112/06	115" O.C.	B112/07	115" O.C.	B150/02	153" O.C.	B158/02	161" O.C.
B112/08	115" O.C.	B112/09	115" O.C.	B158/03	161" O.C.	B158/04	161" O.C.
B112/10	115" O.C.	B112/11	115" O.C.	B158/05	161" O.C.	B158/06	161" O.C.
B112/12	115" O.C.	B115/02	118" O.C.	B158/07	161" O.C.	B158/08	161" O.C.
B115/03	118" O.C.	B115/04	118" O.C.	B158/09	161" O.C.	B158/10	161" O.C.
B115/05	118" O.C.	B115/06	118" O.C.	B158/11	161" O.C.	B158/12	161" O.C.
B115/07	118" O.C.	B115/08	118" O.C.	B162/02	165" O.C.	B162/03	165" O.C.
B115/09	118" O.C.	B115/10	118" O.C.	B162/04	165" O.C.	B162/05	165" O.C.
B115/11	118" O.C.	B115/12	118" O.C.	B162/06	165" O.C.	B162/07	165" O.C.
B118/02	121" O.C.	B118/03	121" O.C.	B162/08	165" O.C.	B162/09	165" O.C.
B118/04	121" O.C.	B118/05	121" O.C.	B162/10	165" O.C.	B162/11	165" O.C.
B118/06	121" O.C.	B118/07	121" O.C.	B162/12	165" O.C.	B173/02	176" O.C.
B118/08	121" O.C.	B118/09	121" O.C.	B173/03	176" O.C.	B173/04	176" O.C.
B118/10	121" O.C.	B118/11	121" O.C.	B173/05	176" O.C.	B173/06	176" O.C.
B118/12	121" O.C.	B120/02	123" O.C.	B173/07	176" O.C.	B173/08	176" O.C.
B120/03	123" O.C.	B120/04	123" O.C.	B173/09	176" O.C.	B173/10	176" O.C.
B120/05	123" O.C.	B120/06	123" O.C.	B173/11	176" O.C.	B173/12	176" O.C.
B120/07	123" O.C.	B120/08	123" O.C.	B180/02	183" O.C.	B180/03	183" O.C.
B120/09	123" O.C.	B120/10	123" O.C.	B180/04	183" O.C.	B180/05	183" O.C.
B120/11	123" O.C.	B120/12	123" O.C.	B180/06	183" O.C.	B180/07	183" O.C.
B124/02	127" O.C.	B124/03	127" O.C.	B180/08	183" O.C.	B180/09	183" O.C.
B124/04	127" O.C.	B124/05	127" O.C.	B180/10	183" O.C.	B180/11	183" O.C.
B124/06	127" O.C.	B124/07	127" O.C.	B180/12	183" O.C.	B190/02	193" O.C.
B124/08	127" O.C.	B124/09	127" O.C.	B190/03	193" O.C.	B190/04	193" O.C.
B124/10	127" O.C.	B124/11	127" O.C.	B190/05	193" O.C.	B190/06	193" O.C.
B124/12	127" O.C.	B126/02	129" O.C.	B190/07	193" O.C.	B190/08	193" O.C.
B126/03	129" O.C.	B126/04	129" O.C.	B190/09	193" O.C.	B190/10	193" O.C.
B126/05	129" O.C.	B126/06	129" O.C.	B190/11	193" O.C.	B190/12	193" O.C.
B126/07	129" O.C.	B126/08	129" O.C.	B195/02	198" O.C.	B195/03	198" O.C.
B126/09	129" O.C.	B126/10	129" O.C.	B195/04	198" O.C.	B195/05	198" O.C.
B126/11	129" O.C.	B126/12	129" O.C.	B195/06	198" O.C.	B195/07	198" O.C.

PIX Belt Range

B195/08	198" O.C.	B195/09	198" O.C.
B195/10	198" O.C.	B195/11	198" O.C.
B195/12	198" O.C.	B210/02	213" O.C.
B210/03	213" O.C.	B210/04	213" O.C.
B210/05	213" O.C.	B210/06	213" O.C.
B210/07	213" O.C.	B210/08	213" O.C.
B210/09	213" O.C.	B210/10	213" O.C.
B210/11	213" O.C.	B210/12	213" O.C.
B225/02	228" O.C.	B225/03	228" O.C.
B225/04	228" O.C.	B225/05	228" O.C.
B225/06	228" O.C.	B225/07	228" O.C.
B225/08	228" O.C.	B225/09	228" O.C.
B225/10	228" O.C.	B225/11	228" O.C.
B225/12	228" O.C.	B270/02	273" O.C.
B270/03	273" O.C.	B270/04	273" O.C.
B270/05	273" O.C.	B270/06	273" O.C.
B270/07	273" O.C.	B270/08	273" O.C.
B270/09	273" O.C.	B270/10	273" O.C.
B270/11	273" O.C.	B270/12	273" O.C.

C90/04	7/8" X 94" 4 BAND	C90/05	7/8" X 94" 5 BAND
C90/06	7/8" X 94" 6 BAND	C90/07	7/8" X 94" 7 BAND
C90/08	7/8" X 94" 8 BAND	C94/02	7/8" X 98" 2 BAND
C94/03	7/8" X 98" 3 BAND	C94/04	7/8" X 98" 4 BAND
C94/05	7/8" X 98" 5 BAND	C94/06	7/8" X 98" 6 BAND
C94/07	7/8" X 98" 7 BAND	C94/08	7/8" X 98" 8 BAND
C94/09	7/8" X 98" 9 BAND	C94/10	7/8" X 98" 10 BAND
C94/11	7/8" X 98" 11 BAND	C94/12	7/8" X 98" 12 BAND
C96/02	7/8" X 100" 2 BAND	C96/03	7/8" X 100" 3 BAND
C96/04	7/8" X 100" 4 BAND	C96/05	7/8" X 100" 5 BAND
C96/06	7/8" X 100" 6 BAND	C96/07	7/8" X 100" 7 BAND
C96/08	7/8" X 100" 8 BAND	C97/02	7/8" X 101" 2 BAND
C97/03	7/8" X 101" 3 BAND	C97/04	7/8" X 101" 4 BAND
C97/05	7/8" X 101" 5 BAND	C97/06	7/8" X 101" 6 BAND
C97/07	7/8" X 101" 7 BAND	C97/08	7/8" X 101" 8 BAND
C97/09	7/8" X 101" 9 BAND	C97/10	7/8" X 101" 10 BAND
C97/11	7/8" X 101" 11 BAND	C97/12	7/8" X 101" 12 BAND
C98/02	7/8" X 102" 2 BAND	C98/03	7/8" X 102" 3 BAND
C98/04	7/8" X 102" 4 BAND	C98/05	7/8" X 102" 5 BAND
C98/06	7/8" X 102" 6 BAND	C98/07	7/8" X 102" 7 BAND
C98/08	7/8" X 102" 8 BAND	C98/09	7/8" X 102" 9 BAND
C98/10	7/8" X 102" 10 BAND	C98/11	7/8" X 102" 11 BAND
C98/12	7/8" X 102" 12 BAND	C99/02	7/8" X 103" 2 BAND
C99/03	7/8" X 103" 3 BAND	C99/04	7/8" X 103" 4 BAND
C99/05	7/8" X 103" 5 BAND	C99/06	7/8" X 103" 6 BAND
C99/07	7/8" X 103" 7 BAND	C99/08	7/8" X 103" 8 BAND
C100/02	7/8" X 104" 2 BAND	C100/03	7/8" X 104" 3 BAND
C100/04	7/8" X 104" 4 BAND	C100/05	7/8" X 104" 5 BAND
C100/06	7/8" X 104" 6 BAND	C100/07	7/8" X 104" 7 BAND
C100/08	7/8" X 104" 8 BAND	C100/09	7/8" X 104" 9 BAND
C100/10	7/8" X 104" 10 BAND	C101/02	7/8" X 105" 2 BAND
C101/03	7/8" X 105" 3 BAND	C101/04	7/8" X 105" 4 BAND
C101/05	7/8" X 105" 5 BAND	C101/06	7/8" X 105" 6 BAND
C101/07	7/8" X 105" 7 BAND	C101/08	7/8" X 105" 8 BAND
C101/09	7/8" X 105" 9 BAND	C101/10	7/8" X 105" 10 BAND
C101/11	7/8" X 105" 11 BAND	C101/12	7/8" X 105" 12 BAND
C105/02	7/8" X 109" 2 BAND	C105/03	7/8" X 109" 3 BAND
C105/04	7/8" X 109" 4 BAND	C105/05	7/8" X 109" 5 BAND
C105/06	7/8" X 109" 6 BAND	C105/07	7/8" X 109" 7 BAND
C105/08	7/8" X 109" 8 BAND	C105/09	7/8" X 109" 9 BAND
C105/10	7/8" X 109" 10 BAND	C108/02	7/8" X 112" 2 BAND
C108/03	7/8" X 112" 3 BAND	C108/04	7/8" X 112" 4 BAND
C108/05	7/8" X 112" 5 BAND	C108/06	7/8" X 112" 6 BAND
C108/07	7/8" X 112" 7 BAND	C108/08	7/8" X 112" 8 BAND
C109/02	7/8" X 113" 2 BAND	C109/03	7/8" X 113" 3 BAND
C109/04	7/8" X 113" 4 BAND	C109/05	7/8" X 113" 5 BAND
C109/06	7/8" X 113" 6 BAND	C109/07	7/8" X 113" 7 BAND
C109/08	7/8" X 113" 8 BAND	C109/09	7/8" X 113" 9 BAND
C112/02	7/8" X 116" 2 BAND	C112/03	7/8" X 116" 3 BAND
C112/04	7/8" X 116" 4 BAND	C112/05	7/8" X 116" 5 BAND
C112/06	7/8" X 116" 6 BAND	C112/07	7/8" X 116" 7 BAND
C112/08	7/8" X 116" 8 BAND	C112/09	7/8" X 116" 9 BAND
C115/02	7/8" X 119" 2 BAND	C115/03	7/8" X 119" 3 BAND
C115/04	7/8" X 119" 4 BAND	C115/05	7/8" X 119" 5 BAND
C115/06	7/8" X 119" 6 BAND	C115/07	7/8" X 119" 7 BAND
C115/08	7/8" X 119" 8 BAND	C115/09	7/8" X 119" 9 BAND
C115/10	7/8" X 119" 10 BAND	C115/11	7/8" X 119" 11 BAND
C115/12	7/8" X 119" 12 BAND	C120/02	7/8" X 124" 2 BAND
C120/03	7/8" X 124" 3 BAND	C120/04	7/8" X 124" 4 BAND
C120/05	7/8" X 124" 5 BAND	C120/06	7/8" X 124" 6 BAND
C120/07	7/8" X 124" 7 BAND	C120/08	7/8" X 124" 8 BAND
C120/09	7/8" X 124" 9 BAND	C123/02	7/8" X 127" 2 BAND
C123/03	7/8" X 127" 3 BAND	C123/04	7/8" X 127" 4 BAND
C123/05	7/8" X 127" 5 BAND	C123/06	7/8" X 127" 6 BAND

CLASSICAL BANDED V-BELTS "C" Section Belting



Depth - 17/32" plus band

Manufacturing Range 38" - 658"

Length example: C60/02 belt is 60" inside, 64" outside w/ 2 bands.

Belt No.	Size	Belt No.	Size
C60/02	7/8" X 64" 2 BAND	C60/03	7/8" X 64" 3 BAND
C60/04	7/8" X 64" 4 BAND	C60/05	7/8" X 64" 5 BAND
C60/06	7/8" X 64" 6 BAND	C60/07	7/8" X 64" 7 BAND
C60/08	7/8" X 64" 8 BAND	C68/02	7/8" X 72" 2 BAND
C68/03	7/8" X 72" 3 BAND	C68/04	7/8" X 72" 4 BAND
C68/05	7/8" X 72" 5 BAND	C68/06	7/8" X 72" 6 BAND
C68/07	7/8" X 72" 7 BAND	C68/08	7/8" X 72" 9 BAND
C71/02	7/8" X 75" 2 BAND	C71/03	7/8" X 75" 3 BAND
C71/04	7/8" X 75" 4 BAND	C71/05	7/8" X 75" 5 BAND
C71/06	7/8" X 75" 6 BAND	C71/07	7/8" X 75" 7 BAND
C71/08	7/8" X 75" 8 BAND	C71/09	7/8" X 75" 9 BAND
C71/10	7/8" X 75" 10 BAND	C71/11	7/8" X 75" 11 BAND
C71/12	7/8" X 75" 12 BAND	C75/02	7/8" X 79" 2 BAND
C75/03	7/8" X 79" 3 BAND	C75/04	7/8" X 79" 4 BAND
C75/05	7/8" X 79" 5 BAND	C75/06	7/8" X 79" 6 BAND
C75/07	7/8" X 79" 7 BAND	C75/08	7/8" X 79" 8 BAND
C78/02	7/8" X 82" 2 BAND	C78/03	7/8" X 82" 3 BAND
C78/04	7/8" X 82" 4 BAND	C78/05	7/8" X 82" 5 BAND
C78/06	7/8" X 82" 6 BAND	C78/07	7/8" X 82" 7 BAND
C78/08	7/8" X 82" 8 BAND	C78/09	7/8" X 82" 9 BAND
C78/10	7/8" X 82" 10 BAND	C78/11	7/8" X 82" 11 BAND
C78/12	7/8" X 82" 12 BAND	C81/02	7/8" X 85" 2 BAND
C81/03	7/8" X 85" 3 BAND	C81/04	7/8" X 85" 4 BAND
C81/05	7/8" X 85" 5 BAND	C81/06	7/8" X 85" 6 BAND
C81/07	7/8" X 85" 7 BAND	C81/08	7/8" X 85" 8 BAND
C85/02	7/8" X 89" 2 BAND	C85/03	7/8" X 89" 3 BAND
C85/04	7/8" X 89" 4 BAND	C85/05	7/8" X 89" 5 BAND
C85/06	7/8" X 89" 6 BAND	C85/07	7/8" X 89" 7 BAND
C85/08	7/8" X 89" 8 BAND	C88/02	7/8" X 92" 2 BAND
C88/03	7/8" X 92" 3 BAND	C88/04	7/8" X 92" 4 BAND
C88/05	7/8" X 92" 5 BAND	C88/06	7/8" X 92" 6 BAND
C88/07	7/8" X 92" 7 BAND	C88/08	7/8" X 92" 8 BAND
C90/02	7/8" X 94" 2 BAND	C90/03	7/8" X 94" 3 BAND



PIX Belt Range

CLASSICAL BANDED V-BELTS - CLASSICAL BANDED V-BELTS

C123/07 7/8" X 127" 7 BAND
C123/09 7/8" X 127" 9 BAND
C124/02 7/8" X 128" 2 BAND
C124/04 7/8" X 128" 4 BAND
C124/06 7/8" X 128" 6 BAND
C124/08 7/8" X 128" 8 BAND
C128/03 7/8" X 132" 3 BAND
C128/05 7/8" X 132" 5 BAND
C128/07 7/8" X 132" 7 BAND
C128/09 7/8" X 132" 9 BAND
C136/02 7/8" X 140" 2 BAND
C136/04 7/8" X 140" 4 BAND
C136/06 7/8" X 140" 6 BAND
C136/08 7/8" X 140" 8 BAND
C140/03 7/8" X 144" 3 BAND
C140/05 7/8" X 144" 5 BAND
C140/07 7/8" X 144" 7 BAND
C144/02 7/8" X 148" 2 BAND
C144/04 7/8" X 148" 4 BAND
C144/06 7/8" X 148" 6 BAND
C144/08 7/8" X 148" 8 BAND
C144/10 7/8" X 148" 10 BAND
C150/03 7/8" X 154" 3 BAND
C150/05 7/8" X 154" 5 BAND
C150/07 7/8" X 154" 7 BAND
C150/09 7/8" X 154" 9 BAND
C150/11 7/8" X 154" 11 BAND
C158/02 7/8" X 162" 2 BAND
C158/04 7/8" X 162" 4 BAND
C158/06 7/8" X 162" 6 BAND
C158/08 7/8" X 162" 8 BAND
C162/03 7/8" X 166" 3 BAND
C162/05 7/8" X 166" 5 BAND
C162/07 7/8" X 166" 7 BAND
C162/09 7/8" X 166" 9 BAND
C173/02 7/8" X 177" 2 BAND
C173/04 7/8" X 177" 4 BAND
C173/06 7/8" X 177" 6 BAND
C173/08 7/8" X 177" 8 BAND
C173/10 7/8" X 177" 10 BAND
C173/12 7/8" X 177" 12 BAND
C180/03 7/8" X 184" 3 BAND
C180/05 7/8" X 184" 5 BAND
C180/07 7/8" X 184" 7 BAND
C180/09 7/8" X 184" 9 BAND
C195/02 7/8" X 199" 2 BAND
C195/04 7/8" X 199" 4 BAND
C195/06 7/8" X 199" 6 BAND
C195/08 7/8" X 199" 8 BAND
C195/10 7/8" X 199" 10 BAND
C197/03 7/8" X 201" 3 BAND
C197/05 7/8" X 201" 5 BAND
C197/07 7/8" X 201" 7 BAND
C197/09 7/8" X 201" 9 BAND
C197/11 7/8" X 201" 11 BAND
C210/02 7/8" X 214" 2 BAND
C210/04 7/8" X 214" 4 BAND
C210/06 7/8" X 214" 6 BAND
C210/08 7/8" X 214" 8 BAND
C225/03 7/8" X 229" 3 BAND
C225/05 7/8" X 229" 5 BAND
C225/07 7/8" X 229" 7 BAND
C225/09 7/8" X 229" 9 BAND
C240/02 7/8" X 244" 2 BAND

C123/08 7/8" X 127" 8 BAND
C123/10 7/8" X 127" 10 BAND
C124/03 7/8" X 128" 3 BAND
C124/05 7/8" X 128" 5 BAND
C124/07 7/8" X 128" 7 BAND
C128/02 7/8" X 132" 2 BAND
C128/04 7/8" X 132" 4 BAND
C128/06 7/8" X 132" 6 BAND
C128/08 7/8" X 132" 8 BAND
C128/10 7/8" X 132" 10 BAND
C136/03 7/8" X 140" 3 BAND
C136/05 7/8" X 140" 5 BAND
C136/07 7/8" X 140" 7 BAND
C140/02 7/8" X 144" 2 BAND
C140/04 7/8" X 144" 4 BAND
C140/06 7/8" X 144" 6 BAND
C140/08 7/8" X 144" 8 BAND
C144/03 7/8" X 148" 3 BAND
C144/05 7/8" X 148" 5 BAND
C144/07 7/8" X 148" 7 BAND
C144/09 7/8" X 148" 9 BAND
C150/02 7/8" X 154" 2 BAND
C150/04 7/8" X 154" 4 BAND
C150/06 7/8" X 154" 6 BAND
C150/08 7/8" X 154" 8 BAND
C150/10 7/8" X 154" 10 BAND
C150/12 7/8" X 154" 12 BAND
C158/03 7/8" X 162" 3 BAND
C158/05 7/8" X 162" 5 BAND
C158/07 7/8" X 162" 7 BAND
C162/02 7/8" X 166" 2 BAND
C162/04 7/8" X 166" 4 BAND
C162/06 7/8" X 166" 6 BAND
C162/08 7/8" X 166" 8 BAND
C162/10 7/8" X 166" 10 BAND
C173/03 7/8" X 177" 3 BAND
C173/05 7/8" X 177" 5 BAND
C173/07 7/8" X 177" 7 BAND
C173/09 7/8" X 177" 9 BAND
C173/11 7/8" X 177" 11 BAND
C180/02 7/8" X 184" 2 BAND
C180/04 7/8" X 184" 4 BAND
C180/06 7/8" X 184" 6 BAND
C180/08 7/8" X 184" 8 BAND
C180/10 7/8" X 184" 10 BAND
C195/03 7/8" X 199" 3 BAND
C195/05 7/8" X 199" 5 BAND
C195/07 7/8" X 199" 7 BAND
C195/09 7/8" X 199" 9 BAND
C197/02 7/8" X 201" 2 BAND
C197/04 7/8" X 201" 4 BAND
C197/06 7/8" X 201" 6 BAND
C197/08 7/8" X 201" 8 BAND
C197/10 7/8" X 201" 10 BAND
C197/12 7/8" X 201" 12 BAND
C210/03 7/8" X 214" 3 BAND
C210/05 7/8" X 214" 5 BAND
C210/07 7/8" X 214" 7 BAND
C225/02 7/8" X 229" 2 BAND
C225/04 7/8" X 229" 4 BAND
C225/06 7/8" X 229" 6 BAND
C225/08 7/8" X 229" 8 BAND
C225/10 7/8" X 229" 10 BAND
C240/03 7/8" X 244" 3 BAND

C240/04 7/8" X 244" 4 BAND
C240/06 7/8" X 244" 6 BAND
C240/08 7/8" X 244" 8 BAND
C240/10 7/8" X 244" 10 BAND
C255/03 7/8" X 259" 3 BAND
C255/05 7/8" X 259" 5 BAND
C255/07 7/8" X 259" 7 BAND
C255/09 7/8" X 259" 9 BAND
C255/11 7/8" X 259" 11 BAND
C360/02 7/8" X 364" 2 BAND
C360/04 7/8" X 364" 4 BAND
C360/06 7/8" X 364" 6 BAND
C360/08 7/8" X 364" 8 BAND
C360/10 7/8" X 364" 10 BAND
C390/03 7/8" X 394" 3 BAND
C390/05 7/8" X 394" 5 BAND
C390/07 7/8" X 394" 7 BAND
C390/09 7/8" X 394" 9 BAND
C390/11 7/8" X 394" 11 BAND
C420/02 7/8" X 424" 2 BAND
C420/04 7/8" X 424" 4 BAND
C420/06 7/8" X 424" 6 BAND
C420/08 7/8" X 424" 8 BAND
C420/10 7/8" X 424" 10 BAND
C420/09 7/8" X 424" 9 BAND

C240/05 7/8" X 244" 5 BAND
C240/07 7/8" X 244" 7 BAND
C240/09 7/8" X 244" 9 BAND
C255/02 7/8" X 259" 2 BAND
C255/04 7/8" X 259" 4 BAND
C255/06 7/8" X 259" 6 BAND
C255/08 7/8" X 259" 8 BAND
C255/10 7/8" X 259" 10 BAND
C255/12 7/8" X 259" 12 BAND
C360/03 7/8" X 364" 3 BAND
C360/05 7/8" X 364" 5 BAND
C360/07 7/8" X 364" 7 BAND
C360/09 7/8" X 364" 9 BAND
C390/02 7/8" X 394" 2 BAND
C390/04 7/8" X 394" 4 BAND
C390/06 7/8" X 394" 6 BAND
C390/08 7/8" X 394" 8 BAND
C390/10 7/8" X 394" 10 BAND
C390/12 7/8" X 394" 12 BAND
C420/03 7/8" X 424" 3 BAND
C420/05 7/8" X 424" 5 BAND
C420/07 7/8" X 424" 7 BAND
C420/09 7/8" X 424" 9 BAND
C420/08 7/8" X 424" 8 BAND
C420/10 7/8" X 424" 10 BAND

CLASSICAL BANDED V-BELTS "D" Section Belting



Depth - 3/4" plus band

Manufacturing Range 125" - 480"

Length example: D120/02 belt is 120" inside, 125" outside w/ 2 bands.

Belt No.	Size	Belt No.	Size
D120/02 1 1/4" X 125" 2 BAND	D120/03 1 1/4" X 125" 3 BAND
D120/04 1 1/4" X 125" 4 BAND	D120/05 1 1/4" X 125" 5 BAND
D120/06 1 1/4" X 125" 6 BAND	D120/07 1 1/4" X 125" 7 BAND
D120/08 1 1/4" X 125" 8 BAND	D120/09 1 1/4" X 125" 9 BAND
D120/10 1 1/4" X 125" 10 BAND	D120/11 1 1/4" X 125" 11 BAND
D120/12 1 1/4" X 125" 12 BAND	D210/02 1 1/4" X 215" 2 BAND
D210/03 1 1/4" X 215" 3 BAND	D210/04 1 1/4" X 215" 4 BAND
D210/05 1 1/4" X 215" 5 BAND	D210/06 1 1/4" X 215" 6 BAND
D210/07 1 1/4" X 215" 7 BAND	D210/08 1 1/4" X 215" 8 BAND
D210/09 1 1/4" X 215" 9 BAND	D210/10 1 1/4" X 215" 10 BAND
D210/11 1 1/4" X 215" 11 BAND	D210/12 1 1/4" X 215" 12 BAND
D240/02 1 1/4" X 245" 2 BAND	D240/03 1 1/4" X 245" 3 BAND
D240/04 1 1/4" X 245" 4 BAND	D240/05 1 1/4" X 245" 5 BAND
D240/06 1 1/4" X 245" 6 BAND	D240/07 1 1/4" X 245" 7 BAND
D240/08 1 1/4" X 245" 8 BAND	D240/09 1 1/4" X 245" 9 BAND
D240/10 1 1/4" X 245" 10 BAND	D240/11 1 1/4" X 245" 11 BAND
D240/12 1 1/4" X 245" 12 BAND	D270/02 1 1/4" X 275" 2 BAND
D270/03 1 1/4" X 275" 3 BAND	D270/04 1 1/4" X 275" 4 BAND
D270/05 1 1/4" X 275" 5 BAND	D270/06 1 1/4" X 275" 6 BAND
D270/07 1 1/4" X 275" 7 BAND	D270/08 1 1/4" X 275" 8 BAND
D270/09 1 1/4" X 275" 9 BAND	D270/10 1 1/4" X 275" 10 BAND
D270/11 1 1/4" X 275" 11 BAND	D270/12 1 1/4" X 275" 12 BAND
D285/02 1 1/4" X 290" 2 BAND	D285/03 1 1/4" X 290" 3 BAND
D285/04 1 1/4" X 290" 4 BAND	D285/05 1 1/4" X 290" 5 BAND
D285/06 1 1/4" X 290" 6 BAND	D285/07 1 1/4" X 290" 7 BAND
D285/08 1 1/4" X 290" 8 BAND	D285/09 1 1/4" X 290" 9 BAND
D285/10 1 1/4" X 290" 10 BAND	D285/11 1 1/4" X 290" 11 BAND

PIX Belt Range

D285/12	...1 1/4" X 290" 12 BAND
D300/03	...1 1/4" X 305" 3 BAND
D300/05	...1 1/4" X 305" 5 BAND
D300/07	...1 1/4" X 305" 7 BAND
D300/09	...1 1/4" X 305" 9 BAND
D300/11	...1 1/4" X 305" 11 BAND
D330/02	...1 1/4" X 335" 2 BAND
D330/04	...1 1/4" X 335" 4 BAND
D330/06	...1 1/4" X 335" 6 BAND
D330/08	...1 1/4" X 335" 8 BAND
D330/10	...1 1/4" X 335" 10 BAND
D330/12	...1 1/4" X 335" 12 BAND
D360/03	...1 1/4" X 365" 3 BAND
D360/05	...1 1/4" X 365" 5 BAND
D360/07	...1 1/4" X 365" 7 BAND
D360/09	...1 1/4" X 365" 9 BAND
D360/11	...1 1/4" X 365" 11 BAND
D390/02	...1 1/4" X 395" 2 BAND
D390/04	...1 1/4" X 395" 4 BAND
D390/06	...1 1/4" X 395" 6 BAND
D390/08	...1 1/4" X 395" 8 BAND
D390/10	...1 1/4" X 395" 10 BAND
D390/12	...1 1/4" X 395" 12 BAND
D420/03	...1 1/4" X 425" 3 BAND
D420/05	...1 1/4" X 425" 5 BAND
D420/07	...1 1/4" X 425" 7 BAND
D420/09	...1 1/4" X 425" 9 BAND
D420/11	...1 1/4" X 425" 11 BAND
D450/01	...1 1/4" X 455" 1 BAND
D450/03	...1 1/4" X 455" 3 BAND
D450/05	...1 1/4" X 455" 5 BAND
D450/07	...1 1/4" X 455" 7 BAND
D450/09	...1 1/4" X 455" 9 BAND
D450/11	...1 1/4" X 455" 11 BAND
D480/02	...1 1/4" X 485" 2 BAND
D480/04	...1 1/4" X 485" 4 BAND
D480/06	...1 1/4" X 485" 6 BAND
D480/08	...1 1/4" X 485" 8 BAND
D480/10	...1 1/4" X 485" 10 BAND
D480/12	...1 1/4" X 485" 12 BAND

D300/02	...1 1/4" X 305" 2 BAND
D300/04	...1 1/4" X 305" 4 BAND
D300/06	...1 1/4" X 305" 6 BAND
D300/08	...1 1/4" X 305" 8 BAND
D300/10	...1 1/4" X 305" 10 BAND
D300/12	...1 1/4" X 305" 12 BAND
D330/03	...1 1/4" X 335" 3 BAND
D330/05	...1 1/4" X 335" 5 BAND
D330/07	...1 1/4" X 335" 7 BAND
D330/09	...1 1/4" X 335" 9 BAND
D330/11	...1 1/4" X 335" 11 BAND
D360/02	...1 1/4" X 365" 2 BAND
D360/04	...1 1/4" X 365" 4 BAND
D360/06	...1 1/4" X 365" 6 BAND
D360/08	...1 1/4" X 365" 8 BAND
D360/10	...1 1/4" X 365" 10 BAND
D360/12	...1 1/4" X 365" 12 BAND
D390/03	...1 1/4" X 395" 3 BAND
D390/05	...1 1/4" X 395" 5 BAND
D390/07	...1 1/4" X 395" 7 BAND
D390/09	...1 1/4" X 395" 9 BAND
D390/11	...1 1/4" X 395" 11 BAND
D420/02	...1 1/4" X 425" 2 BAND
D420/04	...1 1/4" X 425" 4 BAND
D420/06	...1 1/4" X 425" 6 BAND
D420/08	...1 1/4" X 425" 8 BAND
D420/10	...1 1/4" X 425" 10 BAND
D420/12	...1 1/4" X 425" 12 BAND
D450/02	...1 1/4" X 455" 2 BAND
D450/04	...1 1/4" X 455" 4 BAND
D450/06	...1 1/4" X 455" 6 BAND
D450/08	...1 1/4" X 455" 8 BAND
D450/10	...1 1/4" X 455" 10 BAND
D450/12	...1 1/4" X 455" 12 BAND
D480/03	...1 1/4" X 485" 3 BAND
D480/05	...1 1/4" X 485" 5 BAND
D480/07	...1 1/4" X 485" 7 BAND
D480/09	...1 1/4" X 485" 9 BAND
D480/11	...1 1/4" X 485" 11 BAND

FRACTIONAL V-BELTS"3L" Section Belting



Top Width - 3/8"
Depth - 7/32"

Manufacturing Range 11" - 80"

Length example: 3L200 belt is 20" outside and 18.5" inside.

Belt No.	Size	Belt No.	Size
3L110	...3/8" X 11" O.C.	3L120	...3/8" X 12" O.C.
3L130	...3/8" X 13" O.C.	3L140	...3/8" X 14" O.C.
3L150	...3/8" X 15" O.C.	3L160	...3/8" X 16" O.C.
3L170	...3/8" X 17" O.C.	3L180	...3/8" X 18" O.C.
3L190	...3/8" X 19" O.C.	3L200	...3/8" X 20" O.C.
3L210	...3/8" X 21" O.C.	3L220	...3/8" X 22" O.C.
3L225	...3/8" X 22.5" O.C.	3L230	...3/8" X 23" O.C.
3L240	...3/8" X 24" O.C.	3L245	...3/8" X 24.5" O.C.
3L250	...3/8" X 25" O.C.	3L255	...3/8" X 25.5" O.C.
3L260	...3/8" X 26" O.C.	3L265	...3/8" X 26.5" O.C.
3L270	...3/8" X 27" O.C.	3L275	...3/8" X 27.5" O.C.
3L280	...3/8" X 28" O.C.	3L285	...3/8" X 28.5" O.C.
3L290	...3/8" X 29" O.C.	3L293	...3/8" X 29.3" O.C.
3L300	...3/8" X 30" O.C.	3L310	...3/8" X 31" O.C.
3L320	...3/8" X 32" O.C.	3L330	...3/8" X 33" O.C.
3L340	...3/8" X 34" O.C.	3L345	...3/8" X 34.5" O.C.
3L350	...3/8" X 35" O.C.	3L360	...3/8" X 36" O.C.
3L370	...3/8" X 37" O.C.	3L380	...3/8" X 38" O.C.
3L385	...3/8" X 38.5" O.C.	3L390	...3/8" X 39" O.C.
3L400	...3/8" X 40" O.C.	3L410	...3/8" X 41" O.C.
3L415	...3/8" X 41.5" O.C.	3L420	...3/8" X 42" O.C.
3L425	...3/8" X 42.5" O.C.	3L430	...3/8" X 43" O.C.
3L440	...3/8" X 44" O.C.	3L450	...3/8" X 45" O.C.
3L460	...3/8" X 46" O.C.	3L470	...3/8" X 47" O.C.
3L480	...3/8" X 48" O.C.	3L490	...3/8" X 49" O.C.
3L500	...3/8" X 50" O.C.	3L510	...3/8" X 51" O.C.
3L520	...3/8" X 52" O.C.	3L530	...3/8" X 53" O.C.
3L540	...3/8" X 54" O.C.	3L550	...3/8" X 55" O.C.
3L560	...3/8" X 56" O.C.	3L565	...3/8" X 56.5" O.C.
3L570	...3/8" X 57" O.C.	3L580	...3/8" X 58" O.C.
3L590	...3/8" X 59" O.C.	3L595	...3/8" X 59.5" O.C.
3L600	...3/8" X 60" O.C.	3L610	...3/8" X 61" O.C.
3L620	...3/8" X 62" O.C.	3L630	...3/8" X 63" O.C.
3L640	...3/8" X 64" O.C.	3L650	...3/8" X 65" O.C.
3L660	...3/8" X 66" O.C.	3L670	...3/8" X 67" O.C.
3L675	...3/8" X 67.5" O.C.	3L680	...3/8" X 68" O.C.
3L690	...3/8" X 69" O.C.	3L700	...3/8" X 70" O.C.
3L710	...3/8" X 71" O.C.	3L720	...3/8" X 72" O.C.
3L730	...3/8" X 73" O.C.	3L740	...3/8" X 74" O.C.
3L750	...3/8" X 75" O.C.	3L760	...3/8" X 76" O.C.
3L765	...3/8" X 76.5" O.C.	3L770	...3/8" X 77" O.C.
3L780	...3/8" X 78" O.C.	3L790	...3/8" X 79" O.C.
3L800	...3/8" X 80" O.C.		

FRACTIONAL V-BELTS"2L" Section Belting



Top Width - 1/4"

Manufacturing Range 11" - 80"

Length example: 2L200 belt is 20" outside and 18.5" inside.

Belt No.	Size	Belt No.	Size
2L110	...1/4" X 11" O.C.	2L120	...1/4" X 12" O.C.
2L130	...1/4" X 13" O.C.	2L140	...1/4" X 14" O.C.
2L150	...1/4" X 15" O.C.	2L160	...1/4" X 16" O.C.
2L170	...1/4" X 17" O.C.	2L180	...1/4" X 18" O.C.
2L190	...1/4" X 19" O.C.	2L200	...1/4" X 20" O.C.
2L210	...1/4" X 21" O.C.	2L230	...1/4" X 23" O.C.
2L240	...1/4" X 24" O.C.	2L250	...1/4" X 25" O.C.
2L260	...1/4" X 26" O.C.	2L270	...1/4" X 27" O.C.
2L280	...1/4" X 28" O.C.	2L290	...1/4" X 29" O.C.
2L310	...1/4" X 31" O.C.	2L340	...1/4" X 34" O.C.
2L350	...1/4" X 35" O.C.	2L360	...1/4" X 36" O.C.
2L380	...1/4" X 38" O.C.	2L460	...1/4" X 46" O.C.

PIX Belt Range

FRACTIONAL V-BELTS "4L" Section Belting



Top Width - 1/2"
Depth - 5/16"

Manufacturing Range 15" - 400"

Length example: 4L170 belt is 17" outside and 15" inside.

Belt No.	Size	Belt No.	Size
4L150	.1/2" X 15" O.C.	4L160	.1/2" X 16" O.C.
4L170	.1/2" X 17" O.C.	4L180	.1/2" X 18" O.C.
4L190	.1/2" X 19" O.C.	4L195	.1/2" X 19.5" O.C.
4L200	.1/2" X 20" O.C.	4L210	.1/2" X 21" O.C.
4L215	.1/2" X 21.5" O.C.	4L220	.1/2" X 22" O.C.
4L230	.1/2" X 23" O.C.	4L235	.1/2" X 23.5" O.C.
4L240	.1/2" X 24" O.C.	4L250	.1/2" X 25" O.C.
4L255	.1/2" X 25.5" O.C.	4L260	.1/2" X 26" O.C.
4L270	.1/2" X 27" O.C.	4L275	.1/2" X 27.5" O.C.
4L280	.1/2" X 28" O.C.	4L285	.1/2" X 28.5" O.C.
4L290	.1/2" X 29" O.C.	4L295	.1/2" X 29.5" O.C.
4L300	.1/2" X 30" O.C.	4L305	.1/2" X 30.5" O.C.
4L310	.1/2" X 31" O.C.	4L315	.1/2" X 31.5" O.C.
4L320	.1/2" X 32" O.C.	4L325	.1/2" X 32.5" O.C.
4L330	.1/2" X 33" O.C.	4L335	.1/2" X 33.5" O.C.
4L340	.1/2" X 34" O.C.	4L345	.1/2" X 34.5" O.C.
4L350	.1/2" X 35" O.C.	4L360	.1/2" X 36" O.C.
4L370	.1/2" X 37" O.C.	4L380	.1/2" X 38" O.C.
4L390	.1/2" X 39" O.C.	4L400	.1/2" X 40" O.C.
4L405	.1/2" X 40.5" O.C.	4L410	.1/2" X 41" O.C.
4L415	.1/2" X 41.5" O.C.	4L420	.1/2" X 42" O.C.
4L430	.1/2" X 43" O.C.	4L440	.1/2" X 44" O.C.
4L450	.1/2" X 45" O.C.	4L460	.1/2" X 46" O.C.
4L470	.1/2" X 47" O.C.	4L475	.1/2" X 47.5" O.C.
4L480	.1/2" X 48" O.C.	4L490	.1/2" X 49" O.C.
4L500	.1/2" X 50" O.C.	4L510	.1/2" X 51" O.C.
4L515	.1/2" X 51.5" O.C.	4L520	.1/2" X 52" O.C.
4L525	.1/2" X 52.5" O.C.	4L530	.1/2" X 53" O.C.
4L540	.1/2" X 54" O.C.	4L550	.1/2" X 55" O.C.
4L560	.1/2" X 56" O.C.	4L570	.1/2" X 57" O.C.
4L580	.1/2" X 58" O.C.	4L590	.1/2" X 59" O.C.
4L600	.1/2" X 60" O.C.	4L610	.1/2" X 61" O.C.
4L620	.1/2" X 62" O.C.	4L630	.1/2" X 63" O.C.
4L640	.1/2" X 64" O.C.	4L650	.1/2" X 65" O.C.
4L660	.1/2" X 66" O.C.	4L670	.1/2" X 67" O.C.
4L680	.1/2" X 68" O.C.	4L690	.1/2" X 69" O.C.
4L700	.1/2" X 70" O.C.	4L710	.1/2" X 71" O.C.
4L720	.1/2" X 72" O.C.	4L730	.1/2" X 73" O.C.
4L740	.1/2" X 74" O.C.	4L750	.1/2" X 75" O.C.
4L760	.1/2" X 76" O.C.	4L770	.1/2" X 77" O.C.
4L780	.1/2" X 78" O.C.	4L790	.1/2" X 79" O.C.
4L800	.1/2" X 80" O.C.	4L810	.1/2" X 81" O.C.
4L820	.1/2" X 82" O.C.	4L830	.1/2" X 83" O.C.
4L840	.1/2" X 84" O.C.	4L850	.1/2" X 85" O.C.
4L860	.1/2" X 86" O.C.	4L870	.1/2" X 87" O.C.
4L880	.1/2" X 88" O.C.	4L890	.1/2" X 89" O.C.
4L900	.1/2" X 90" O.C.	4L910	.1/2" X 91" O.C.
4L920	.1/2" X 92" O.C.	4L930	.1/2" X 93" O.C.
4L940	.1/2" X 94" O.C.	4L950	.1/2" X 95" O.C.
4L960	.1/2" X 96" O.C.	4L970	.1/2" X 97" O.C.
4L980	.1/2" X 98" O.C.	4L990	.1/2" X 99" O.C.
4L1000	.1/2" X 100" O.C.		

FRACTIONAL V-BELTS "5L" Section Belting



Top Width - 21/32"
Depth - 3/8"

Manufacturing Range 22" - 300"

Length example: 5L270 belt is 27" outside and 24" inside.

Belt No.	Size	Belt No.	Size
5L220	.21/32" X 22" O.C.	5L230	.21/32" X 23" O.C.
5L240	.21/32" X 24" O.C.	5L250	.21/32" X 25" O.C.
5L260	.21/32" X 26" O.C.	5L270	.21/32" X 27" O.C.
5L280	.21/32" X 28" O.C.	5L290	.21/32" X 29" O.C.
5L300	.21/32" X 30" O.C.	5L310	.21/32" X 31" O.C.
5L320	.21/32" X 32" O.C.	5L330	.21/32" X 33" O.C.
5L340	.21/32" X 34" O.C.	5L350	.21/32" X 35" O.C.
5L355	.21/32" X 35.5" O.C.	5L360	.21/32" X 36" O.C.
5L365	.21/32" X 36.5" O.C.	5L370	.21/32" X 37" O.C.
5L380	.21/32" X 38" O.C.	5L390	.21/32" X 39" O.C.
5L400	.21/32" X 40" O.C.	5L410	.21/32" X 41" O.C.
5L415	.21/32" X 41.5" O.C.	5L420	.21/32" X 42" O.C.
5L430	.21/32" X 43" O.C.	5L440	.21/32" X 44" O.C.
5L450	.21/32" X 45" O.C.	5L460	.21/32" X 46" O.C.
5L470	.21/32" X 47" O.C.	5L480	.21/32" X 48" O.C.
5L490	.21/32" X 49" O.C.	5L500	.21/32" X 50" O.C.
5L510	.21/32" X 51" O.C.	5L520	.21/32" X 52" O.C.
5L530	.21/32" X 53" O.C.	5L540	.21/32" X 54" O.C.
5L550	.21/32" X 55" O.C.	5L560	.21/32" X 56" O.C.
5L570	.21/32" X 57" O.C.	5L575	.21/32" X 57.5" O.C.
5L580	.21/32" X 58" O.C.	5L590	.21/32" X 59" O.C.
5L600	.21/32" X 60" O.C.	5L610	.21/32" X 61" O.C.
5L620	.21/32" X 62" O.C.	5L630	.21/32" X 63" O.C.
5L640	.21/32" X 64" O.C.	5L650	.21/32" X 65" O.C.
5L660	.21/32" X 66" O.C.	5L670	.21/32" X 67" O.C.
5L680	.21/32" X 68" O.C.	5L690	.21/32" X 69" O.C.
5L700	.21/32" X 70" O.C.	5L710	.21/32" X 71" O.C.
5L720	.21/32" X 72" O.C.	5L730	.21/32" X 73" O.C.
5L740	.21/32" X 74" O.C.	5L750	.21/32" X 75" O.C.
5L760	.21/32" X 76" O.C.	5L770	.21/32" X 77" O.C.
5L780	.21/32" X 78" O.C.	5L790	.21/32" X 79" O.C.
5L800	.21/32" X 80" O.C.	5L810	.21/32" X 81" O.C.
5L820	.21/32" X 82" O.C.	5L830	.21/32" X 83" O.C.
5L840	.21/32" X 84" O.C.	5L850	.21/32" X 85" O.C.
5L860	.21/32" X 86" O.C.	5L870	.21/32" X 87" O.C.
5L880	.21/32" X 88" O.C.	5L890	.21/32" X 89" O.C.
5L900	.21/32" X 90" O.C.	5L910	.21/32" X 91" O.C.
5L920	.21/32" X 92" O.C.	5L930	.21/32" X 93" O.C.
5L940	.21/32" X 94" O.C.	5L950	.21/32" X 95" O.C.
5L960	.21/32" X 96" O.C.	5L970	.21/32" X 97" O.C.
5L980	.21/32" X 98" O.C.	5L990	.21/32" X 99" O.C.
5L1000	.21/32" X 100" O.C.		

PIX Belt Range

KEVLAR BLUE BELTS "3L" Section Belting



Top Width - 3/8"
Depth - 7/32"

Manufacturing Range 20" - 50"

Length example: 3L200K Kevlar belt is 20" outside and 18.5" inside.

Belt No.	Size	Belt No.	Size
3L200K	3/8" X 20" O.C.	3L210K	3/8" X 21" O.C.
3L220K	3/8" X 22" O.C.	3L230K	3/8" X 23" O.C.
3L240K	3/8" X 24" O.C.	3L250K	3/8" X 25" O.C.
3L260K	3/8" X 26" O.C.	3L270K	3/8" X 27" O.C.
3L280K	3/8" X 28" O.C.	3L290K	3/8" X 29" O.C.
3L300K	3/8" X 30" O.C.	3L310K	3/8" X 31" O.C.
3L320K	3/8" X 32" O.C.	3L330K	3/8" X 33" O.C.
3L340K	3/8" X 34" O.C.	3L350K	3/8" X 35" O.C.
3L360K	3/8" X 36" O.C.	3L370K	3/8" X 37" O.C.
3L380K	3/8" X 38" O.C.	3L390K	3/8" X 39" O.C.
3L400K	3/8" X 40" O.C.	3L410K	3/8" X 41" O.C.
3L420K	3/8" X 42" O.C.	3L430K	3/8" X 43" O.C.
3L440K	3/8" X 44" O.C.	3L450K	3/8" X 45" O.C.
3L460K	3/8" X 46" O.C.	3L470K	3/8" X 47" O.C.
3L480K	3/8" X 48" O.C.	3L490K	3/8" X 49" O.C.
3L500K	3/8" X 50" O.C.		

KEVLAR BLUE BELTS "4L" Section Belting



Top Width - 1/2"
Depth - 5/16"

Manufacturing Range 14" - 194"

Length example: 4L240K is 24" outside and 22" inside, A22K is 22" inside and 24" outside.

Belt No.	Size	Belt No.	Size
4L200K	A18K	4L210K	A19K
4L220K	A20K	4L230K	A21K
4L240K	A22K	4L250K	A23K
4L260K	A24K	4L270K	A25K
4L280K	A26K	4L290K	A27K
4L300K	A28K	4L310K	A29K
4L320K	A30K	4L330K	A31K
4L340K	A32K	4L350K	A33K
4L360K	A34K	4L370K	A35K
4L380K	A36K	4L390K	A37K
4L400K	A38K	4L410K	A39K
4L420K	A40K	4L430K	A41K
4L440K	A42K	4L450K	A43K
4L460K	A44K	4L470K	A45K
4L480K	A46K	4L490K	A47K
4L500K	A48K	4L510K	A49K
4L520K	A50K	4L530K	A51K
4L540K	A52K	4L550K	A53K
4L560K	A54K	4L570K	A55K
4L580K	A56K	4L590K	A57K
4L600K	A58K	4L610K	A59K
4L620K	A60K	4L630K	A61K
4L640K	A62K	4L650K	A63K

4L660K	A64K	4L670K	A65K
4L680K	A66K	4L690K	A67K
4L700K	A68K	4L710K	A69K
4L720K	A70K	4L730K	A71K
4L740K	A72K	4L750K	A73K
4L760K	A74K	4L770K	A75K
4L780K	A76K	4L790K	A77K
4L800K	A78K	4L810K	A79K
4L820K	A80K	4L830K	A81K
4L840K	A82K	4L850K	A83K
4L860K	A84K	4L870K	A85K
4L880K	A86K	4L890K	A87K
4L900K	A88K	4L910K	A89K
4L920K	A90K	4L930K	A91K
4L940K	A92K	4L950K	A93K
4L960K	A94K	4L970K	A95K
4L980K	A96K	4L990K	A97K
4L1000K	A98K		

KEVLAR BLUE BELTS "5L" Section Belting



Top Width - 5/8"
Depth - 3/8"

Manufacturing Range 17" - 160"

Length example: 5L250K is 25" outside and 22" inside, B22K is 22" inside and 25" outside.

Belt No.	Size	Belt No.	Size
5L250K	B22K	5L260K	B23K
5L270K	B24K	5L280K	B25K
5L290K	B26K	5L300K	B27K
5L310K	B28K	5L320K	B29K
5L330K	B30K	5L340K	B31K
5L350K	B32K	5L360K	B33K
5L370K	B34K	5L380K	B35K
5L390K	B36K	5L400K	B37K
5L410K	B38K	5L420K	B39K
5L430K	B40K	5L440K	B41K
5L450K	B42K	5L460K	B43K
5L470K	B44K	5L480K	B45K
5L490K	B46K	5L500K	B47K
5L510K	B48K	5L520K	B49K
5L530K	B50K	5L540K	B51K
5L550K	B52K	5L560K	B53K
5L570K	B54K	5L580K	B55K
5L590K	B56K	5L600K	B57K
5L610K	B58K	5L620K	B59K
5L630K	B60K	5L640K	B61K
5L650K	B62K	5L660K	B63K
5L670K	B64K	5L680K	B65K
5L690K	B66K	5L700K	B67K
5L710K	B68K	5L720K	B69K
5L730K	B70K	5L740K	B71K
5L750K	B72K	5L760K	B73K
5L770K	B74K	5L780K	B75K
5L790K	B76K	5L800K	B77K
5L810K	B78K	5L820K	B79K
5L830K	B80K	5L840K	B81K
5L850K	B82K	5L860K	B83K
5L870K	B84K	5L880K	B85K
5L890K	B86K	5L900K	B87K

PIX Belt Range

5L910KB88K	5L920KB89K
5L930KB90K	5L940KB91K
5L950KB92K	5L960KB93K
5L970KB94K	5L980KB95K
5L990KB96K	5L1000KB97K

5V19005/8" X 190" O.C.	5V20005/8" X 200" O.C.
5V21205/8" X 212" O.C.	5V22405/8" X 224" O.C.
5V23605/8" X 236" O.C.	5V25005/8" X 250" O.C.
5V26505/8" X 265" O.C.	5V28005/8" X 280" O.C.
5V30005/8" X 300" O.C.	5V31505/8" X 315" O.C.
5V33505/8" X 335" O.C.	5V35505/8" X 355" O.C.

WEDGE V-BELTS"3V" Section Belting



Top Width - 3/8"
Depth - 21/64"

Manufacturing Range 25" - 160"

Length example: 3V250 belt is 25" outside and 23" inside.

Belt No.	Size	Belt No.	Size
3V250	3/8" X 25" O.C.	3V265	3/8" X 26.5" O.C.
3V280	3/8" X 28" O.C.	3V300	3/8" X 30" O.C.
3V315	3/8" X 31.5" O.C.	3V320	3/8" X 32" O.C.
3V335	3/8" X 33.5" O.C.	3V340	3/8" X 34" O.C.
3V350	3/8" X 35" O.C.	3V355	3/8" X 35.5" O.C.
3V375	3/8" X 37.5" O.C.	3V380	3/8" X 38" O.C.
3V400	3/8" X 40" O.C.	3V425	3/8" X 42.5" O.C.
3V450	3/8" X 45" O.C.	3V475	3/8" X 47.5" O.C.
3V500	3/8" X 50" O.C.	3V530	3/8" X 53" O.C.
3V560	3/8" X 56" O.C.	3V600	3/8" X 60" O.C.
3V630	3/8" X 63" O.C.	3V650	3/8" X 65" O.C.
3V670	3/8" X 67" O.C.	3V675	3/8" X 67.5" O.C.
3V700	3/8" X 70" O.C.	3V710	3/8" X 71" O.C.
3V750	3/8" X 75" O.C.	3V800	3/8" X 80" O.C.
3V830	3/8" X 83" O.C.	3V850	3/8" X 85" O.C.
3V900	3/8" X 90" O.C.	3V920	3/8" X 92" O.C.
3V950	3/8" X 95" O.C.	3V1000	3/8" X 100" O.C.
3V1060	3/8" X 106" O.C.	3V1120	3/8" X 112" O.C.
3V1180	3/8" X 118" O.C.	3V1200	3/8" X 120" O.C.
3V1250	3/8" X 125" O.C.	3V1320	3/8" X 132" O.C.
3V1400	3/8" X 140" O.C.	3V1500	3/8" X 150" O.C.

WEDGE V-BELTS"8V" Section Belting



Top Width - 1"
Depth - 7/8"

Manufacturing Range 90" - 664"

Length example: 8V1000 belt is 100" outside and 94" inside.

Belt No.	Size	Belt No.	Size
8V1000	1" X 100" O.C.	8V1060	1" X 106" O.C.
8V1120	1" X 112" O.C.	8V1180	1" X 118" O.C.
8V1250	1" X 125" O.C.	8V1320	1" X 132" O.C.
8V1400	1" X 140" O.C.	8V1500	1" X 150" O.C.
8V1600	1" X 160" O.C.	8V1700	1" X 170" O.C.
8V1800	1" X 180" O.C.	8V1900	1" X 190" O.C.
8V2000	1" X 200" O.C.	8V2120	1" X 212" O.C.
8V2240	1" X 224" O.C.	8V2250	1" X 225" O.C.
8V2360	1" X 236" O.C.	8V2500	1" X 250" O.C.
8V2600	1" X 260" O.C.	8V2650	1" X 265" O.C.
8V2800	1" X 280" O.C.	8V3000	1" X 300" O.C.
8V3150	1" X 315" O.C.	8V3350	1" X 335" O.C.
8V3550	1" X 355" O.C.	8V3750	1" X 375" O.C.
8V4000	1" X 400" O.C.	8V4250	1" X 425" O.C.
8V4500	1" X 450" O.C.	8V4750	1" X 475" O.C.
8V5000	1" X 500" O.C.	8V5600	1" X 560" O.C.
8V5900	1" X 590" O.C.		

WEDGE V-BELTS"5V" Section Belting



Top Width - 5/8"
Depth - 35/64"

Manufacturing Range 50" - 375"

Length example: 5V500 belt is 50" outside and 46.5" inside.

Belt No.	Size	Belt No.	Size
5V500	5/8" X 50" O.C.	5V530	5/8" X 53" O.C.
5V560	5/8" X 56" O.C.	5V600	5/8" X 60" O.C.
5V620	5/8" X 62" O.C.	5V630	5/8" X 63" O.C.
5V670	5/8" X 67" O.C.	5V700	5/8" X 70" O.C.
5V710	5/8" X 71" O.C.	5V750	5/8" X 75" O.C.
5V800	5/8" X 80" O.C.	5V850	5/8" X 85" O.C.
5V900	5/8" X 90" O.C.	5V950	5/8" X 95" O.C.
5V1000	5/8" X 100" O.C.	5V1030	5/8" X 103" O.C.
5V1060	5/8" X 106" O.C.	5V1120	5/8" X 112" O.C.
5V1130	5/8" X 113" O.C.	5V1180	5/8" X 118" O.C.
5V1250	5/8" X 125" O.C.	5V1320	5/8" X 132" O.C.
5V1400	5/8" X 140" O.C.	5V1500	5/8" X 150" O.C.
5V1580	5/8" X 158" O.C.	5V1600	5/8" X 160" O.C.
5V1700	5/8" X 170" O.C.	5V1800	5/8" X 180" O.C.

COGGED WEDGE V-BELTS"3VX" Section Belting



Top Width - 3/8"
Depth - 21/64"

Manufacturing Range 20" - 150"

Length example: 3VX240 belt is 24" outside and 22" inside.

Belt No.	Size	Belt No.	Size
3VX240	3/8" X 24" O.C.	3VX250	3/8" X 25" O.C.
3VX255	3/8" X 25.5" O.C.	3VX265	3/8" X 26.5" O.C.
3VX280	3/8" X 28" O.C.	3VX300	3/8" X 30" O.C.
3VX315	3/8" X 31.5" O.C.	3VX335	3/8" X 33.5" O.C.
3VX340	3/8" X 34" O.C.	3VX355	3/8" X 35.5" O.C.
3VX360	3/8" X 36" O.C.	3VX375	3/8" X 37.5" O.C.
3VX400	3/8" X 40" O.C.	3VX425	3/8" X 42.5" O.C.
3VX450	3/8" X 45" O.C.	3VX475	3/8" X 47.5" O.C.
3VX500	3/8" X 50" O.C.	3VX530	3/8" X 53" O.C.
3VX560	3/8" X 56" O.C.	3VX600	3/8" X 60" O.C.
3VX630	3/8" X 63" O.C.	3VX670	3/8" X 67" O.C.
3VX710	3/8" X 71" O.C.	3VX750	3/8" X 75" O.C.
3VX800	3/8" X 80" O.C.	3VX850	3/8" X 85" O.C.
3VX900	3/8" X 90" O.C.	3VX950	3/8" X 95" O.C.
3VX1000	3/8" X 100" O.C.	3VX1060	3/8" X 106" O.C.
3VX1120	3/8" X 112" O.C.	3VX1180	3/8" X 118" O.C.



PIX Belt Range

3VX1250 3/8" X 125" O.C. 3VX1320 3/8" X 132" O.C.

COGGED WEDGE V-BELTS"5VX" Section Belting



Top Width - 5/8"
Depth - 35/64"

Manufacturing Range 20" - 200"

Length example: 5VX400 belt is 40" outside and 36.5" inside.



Belt No.	Size	Belt No.	Size
5VX315	5/8" X 31.5" O.C.	5VX400	5/8" X 40" O.C.
5VX425	5/8" X 42.5" O.C.	5VX450	5/8" X 45" O.C.
5VX470	5/8" X 47" O.C.	5VX490	5/8" X 49" O.C.
5VX500	5/8" X 50" O.C.	5VX510	5/8" X 51" O.C.
5VX530	5/8" X 53" O.C.	5VX540	5/8" X 54" O.C.
5VX550	5/8" X 55" O.C.	5VX560	5/8" X 56" O.C.
5VX570	5/8" X 57" O.C.	5VX580	5/8" X 58" O.C.
5VX590	5/8" X 59" O.C.	5VX600	5/8" X 60" O.C.
5VX610	5/8" X 61" O.C.	5VX630	5/8" X 63" O.C.
5VX650	5/8" X 65" O.C.	5VX660	5/8" X 66" O.C.
5VX670	5/8" X 67" O.C.	5VX680	5/8" X 68" O.C.
5VX690	5/8" X 69" O.C.	5VX700	5/8" X 70" O.C.
5VX710	5/8" X 71" O.C.	5VX730	5/8" X 73" O.C.
5VX740	5/8" X 74" O.C.	5VX750	5/8" X 75" O.C.
5VX780	5/8" X 78" O.C.	5VX800	5/8" X 80" O.C.
5VX830	5/8" X 83" O.C.	5VX840	5/8" X 84" O.C.
5VX850	5/8" X 85" O.C.	5VX860	5/8" X 86" O.C.
5VX880	5/8" X 88" O.C.	5VX900	5/8" X 90" O.C.
5VX930	5/8" X 93" O.C.	5VX950	5/8" X 95" O.C.
5VX960	5/8" X 96" O.C.	5VX1000	5/8" X 100" O.C.
5VX1030	5/8" X 103" O.C.	5VX1060	5/8" X 106" O.C.
5VX1080	5/8" X 108" O.C.	5VX1120	5/8" X 112" O.C.
5VX1150	5/8" X 115" O.C.	5VX1180	5/8" X 118" O.C.
5VX1230	5/8" X 123" O.C.	5VX1250	5/8" X 125" O.C.
5VX1320	5/8" X 132" O.C.		

WEDGE BANDED V-BELTS"3V" Section Belting



Depth - 21/64" plus band

Manufacturing Range 27" - 160"

Length example: 3V280/02 belt is 28" outside, 26" inside w/ 2 bands.



Belt No.	Size	Belt No.	Size
3V280/02	3/8" X 28" 2 BAND	3V280/03	3/8" X 28" 3 BAND
3V280/04	3/8" X 28" 4 BAND	3V280/05	3/8" X 28" 5 BAND
3V280/06	3/8" X 28" 6 BAND	3V300/02	3/8" X 30" 2 BAND
3V300/03	3/8" X 30" 3 BAND	3V300/04	3/8" X 30" 4 BAND
3V300/05	3/8" X 30" 5 BAND	3V300/06	3/8" X 30" 6 BAND
3V315/02	3/8" X 31.5" 2 BAND	3V315/03	3/8" X 31.5" 3 BAND
3V315/04	3/8" X 31.5" 4 BAND	3V315/05	3/8" X 31.5" 5 BAND
3V315/06	3/8" X 31.5" 6 BAND	3V335/02	3/8" X 33.5" 2 BAND
3V335/03	3/8" X 33.5" 3 BAND	3V335/04	3/8" X 33.5" 4 BAND
3V335/05	3/8" X 33.5" 5 BAND	3V335/06	3/8" X 33.5" 6 BAND
3V355/02	3/8" X 35.5" 2 BAND	3V355/03	3/8" X 35.5" 3 BAND
3V355/04	3/8" X 35.5" 4 BAND	3V355/05	3/8" X 35.5" 5 BAND

3V355/06	3/8" X 35.5" 6 BAND	3V375/02	3/8" X 37.5" 2 BAND
3V375/03	3/8" X 37.5" 3 BAND	3V375/04	3/8" X 37.5" 4 BAND
3V375/05	3/8" X 37.5" 5 BAND	3V375/06	3/8" X 37.5" 6 BAND
3V400/02	3/8" X 40" 2 BAND	3V400/03	3/8" X 40" 3 BAND
3V400/04	3/8" X 40" 4 BAND	3V400/05	3/8" X 40" 5 BAND
3V400/06	3/8" X 40" 6 BAND	3V425/02	3/8" X 42.5" 2 BAND
3V425/03	3/8" X 42.5" 3 BAND	3V425/04	3/8" X 42.5" 4 BAND
3V425/05	3/8" X 42.5" 5 BAND	3V425/06	3/8" X 42.5" 6 BAND
3V450/02	3/8" X 45" 2 BAND	3V450/03	3/8" X 45" 3 BAND
3V450/04	3/8" X 45" 4 BAND	3V450/05	3/8" X 45" 5 BAND
3V450/06	3/8" X 45" 6 BAND	3V450/07	3/8" X 45" 7 BAND
3V450/08	3/8" X 45" 8 BAND	3V450/09	3/8" X 45" 9 BAND
3V450/10	3/8" X 45" 10 BAND	3V475/02	3/8" X 47.5" 2 BAND
3V475/03	3/8" X 47.5" 3 BAND	3V475/04	3/8" X 47.5" 4 BAND
3V475/05	3/8" X 47.5" 5 BAND	3V475/06	3/8" X 47.5" 6 BAND
3V475/07	3/8" X 47.5" 7 BAND	3V475/08	3/8" X 47.5" 8 BAND
3V475/09	3/8" X 47.5" 9 BAND	3V475/10	3/8" X 47.5" 10 BAND
3V500/02	3/8" X 50" 2 BAND	3V500/03	3/8" X 50" 3 BAND
3V500/04	3/8" X 50" 4 BAND	3V500/05	3/8" X 50" 5 BAND
3V500/06	3/8" X 50" 6 BAND	3V500/07	3/8" X 50" 7 BAND
3V500/08	3/8" X 50" 8 BAND	3V500/09	3/8" X 50" 9 BAND
3V500/10	3/8" X 50" 10 BAND	3V530/02	3/8" X 53" 2 BAND
3V530/03	3/8" X 53" 3 BAND	3V530/04	3/8" X 53" 4 BAND
3V530/05	3/8" X 53" 5 BAND	3V530/06	3/8" X 53" 6 BAND
3V530/07	3/8" X 53" 7 BAND	3V530/08	3/8" X 53" 8 BAND
3V530/09	3/8" X 53" 9 BAND	3V530/10	3/8" X 53" 10 BAND
3V530/11	3/8" X 53" 11 BAND	3V530/12	3/8" X 53" 12 BAND
3V560/02	3/8" X 56" 2 BAND	3V560/03	3/8" X 56" 3 BAND
3V560/04	3/8" X 56" 4 BAND	3V560/05	3/8" X 56" 5 BAND
3V560/06	3/8" X 56" 6 BAND	3V560/07	3/8" X 56" 7 BAND
3V560/08	3/8" X 56" 8 BAND	3V560/09	3/8" X 56" 9 BAND
3V560/10	3/8" X 56" 10 BAND	3V560/11	3/8" X 56" 11 BAND
3V560/12	3/8" X 56" 12 BAND	3V600/02	3/8" X 60" 2 BAND
3V600/03	3/8" X 60" 3 BAND	3V600/04	3/8" X 60" 4 BAND
3V600/05	3/8" X 60" 5 BAND	3V600/06	3/8" X 60" 6 BAND
3V600/07	3/8" X 60" 7 BAND	3V600/08	3/8" X 60" 8 BAND
3V600/09	3/8" X 60" 9 BAND	3V600/10	3/8" X 60" 10 BAND
3V600/11	3/8" X 60" 11 BAND	3V600/12	3/8" X 60" 12 BAND
3V630/02	3/8" X 63" 2 BAND	3V630/03	3/8" X 63" 3 BAND
3V630/04	3/8" X 63" 4 BAND	3V630/05	3/8" X 63" 5 BAND
3V630/06	3/8" X 63" 6 BAND	3V630/07	3/8" X 63" 7 BAND
3V630/08	3/8" X 63" 8 BAND	3V630/09	3/8" X 63" 9 BAND
3V630/10	3/8" X 63" 10 BAND	3V630/11	3/8" X 63" 11 BAND
3V630/12	3/8" X 63" 12 BAND	3V650/02	3/8" X 65" 2 BAND
3V650/03	3/8" X 65" 3 BAND	3V650/04	3/8" X 65" 4 BAND
3V650/05	3/8" X 65" 5 BAND	3V650/06	3/8" X 65" 6 BAND
3V650/07	3/8" X 65" 7 BAND	3V650/08	3/8" X 65" 8 BAND
3V650/09	3/8" X 65" 9 BAND	3V650/10	3/8" X 65" 10 BAND
3V650/11	3/8" X 65" 11 BAND	3V650/12	3/8" X 65" 12 BAND
3V670/02	3/8" X 67" 2 BAND	3V670/03	3/8" X 67" 3 BAND
3V670/04	3/8" X 67" 4 BAND	3V670/05	3/8" X 67" 5 BAND
3V670/06	3/8" X 67" 6 BAND	3V670/07	3/8" X 67" 7 BAND
3V670/08	3/8" X 67" 8 BAND	3V670/09	3/8" X 67" 9 BAND
3V670/10	3/8" X 67" 10 BAND	3V670/11	3/8" X 67" 11 BAND
3V670/12	3/8" X 67" 12 BAND	3V700/02	3/8" X 70" 2 BAND
3V700/03	3/8" X 70" 3 BAND	3V700/04	3/8" X 70" 4 BAND
3V700/05	3/8" X 70" 5 BAND	3V700/06	3/8" X 70" 6 BAND
3V700/07	3/8" X 70" 7 BAND	3V700/08	3/8" X 70" 8 BAND
3V700/09	3/8" X 70" 9 BAND	3V700/10	3/8" X 70" 10 BAND
3V700/11	3/8" X 70" 11 BAND	3V700/12	3/8" X 70" 12 BAND
3V710/02	3/8" X 71" 2 BAND	3V710/03	3/8" X 71" 3 BAND
3V710/04	3/8" X 71" 4 BAND	3V710/05	3/8" X 71" 5 BAND
3V710/06	3/8" X 71" 6 BAND	3V710/07	3/8" X 71" 7 BAND
3V710/08	3/8" X 71" 8 BAND	3V710/09	3/8" X 71" 9 BAND



PIX Belt Range

WEDGE BANDED V-BELTS - WEDGE BANDED V-BELTS

3V710/10	3/8" X 71" 10 BAND	3V710/11	3/8" X 71" 11 BAND
3V710/12	3/8" X 71" 12 BAND	3V710/13	3/8" X 71" 13 BAND
3V710/14	3/8" X 71" 14 BAND	3V750/02	3/8" X 75" 2 BAND
3V750/03	3/8" X 75" 3 BAND	3V750/04	3/8" X 75" 4 BAND
3V750/05	3/8" X 75" 5 BAND	3V750/06	3/8" X 75" 6 BAND
3V750/07	3/8" X 75" 7 BAND	3V750/08	3/8" X 75" 8 BAND
3V750/09	3/8" X 75" 9 BAND	3V750/10	3/8" X 75" 10 BAND
3V750/11	3/8" X 75" 11 BAND	3V750/12	3/8" X 75" 12 BAND
3V750/13	3/8" X 75" 13 BAND	3V750/14	3/8" X 75" 14 BAND
3V750/15	3/8" X 75" 15 BAND	3V750/16	3/8" X 75" 16 BAND
3V750/17	3/8" X 75" 17 BAND	3V750/18	3/8" X 75" 18 BAND
3V750/19	3/8" X 75" 19 BAND	3V750/20	3/8" X 75" 20 BAND
3V800/02	3/8" X 80" 2 BAND	3V800/03	3/8" X 80" 3 BAND
3V800/04	3/8" X 80" 4 BAND	3V800/05	3/8" X 80" 5 BAND
3V800/06	3/8" X 80" 6 BAND	3V800/07	3/8" X 80" 7 BAND
3V800/08	3/8" X 80" 8 BAND	3V800/09	3/8" X 80" 9 BAND
3V800/10	3/8" X 80" 10 BAND	3V800/11	3/8" X 80" 11 BAND
3V800/12	3/8" X 80" 12 BAND	3V830/02	3/8" X 83" 2 BAND
3V830/03	3/8" X 83" 3 BAND	3V830/04	3/8" X 83" 4 BAND
3V830/05	3/8" X 83" 5 BAND	3V830/06	3/8" X 83" 6 BAND
3V830/07	3/8" X 83" 7 BAND	3V830/08	3/8" X 83" 8 BAND
3V830/09	3/8" X 83" 9 BAND	3V830/10	3/8" X 83" 10 BAND
3V830/11	3/8" X 83" 11 BAND	3V830/12	3/8" X 83" 12 BAND
3V850/02	3/8" X 85" 2 BAND	3V850/03	3/8" X 85" 3 BAND
3V850/04	3/8" X 85" 4 BAND	3V850/05	3/8" X 85" 5 BAND
3V850/06	3/8" X 85" 6 BAND	3V850/07	3/8" X 85" 7 BAND
3V850/08	3/8" X 85" 8 BAND	3V850/09	3/8" X 85" 9 BAND
3V850/10	3/8" X 85" 10 BAND	3V850/11	3/8" X 85" 11 BAND
3V850/12	3/8" X 85" 12 BAND	3V900/02	3/8" X 90" 2 BAND
3V900/03	3/8" X 90" 3 BAND	3V900/04	3/8" X 90" 4 BAND
3V900/06	3/8" X 90" 5 BAND	3V900/06	3/8" X 90" 6 BAND
3V900/07	3/8" X 90" 7 BAND	3V900/08	3/8" X 90" 8 BAND
3V900/09	3/8" X 90" 9 BAND	3V900/10	3/8" X 90" 10 BAND
3V900/11	3/8" X 90" 11 BAND	3V900/12	3/8" X 90" 12 BAND
3V920/02	3/8" X 92" 2 BAND	3V920/03	3/8" X 92" 3 BAND
3V920/04	3/8" X 92" 4 BAND	3V920/05	3/8" X 92" 5 BAND
3V920/06	3/8" X 92" 6 BAND	3V920/07	3/8" X 92" 7 BAND
3V920/08	3/8" X 92" 8 BAND	3V920/09	3/8" X 92" 9 BAND
3V920/10	3/8" X 92" 10 BAND	3V920/11	3/8" X 92" 11 BAND
3V920/12	3/8" X 92" 12 BAND	3V950/02	3/8" X 95" 2 BAND
3V950/03	3/8" X 95" 3 BAND	3V950/04	3/8" X 95" 4 BAND
3V950/05	3/8" X 95" 5 BAND	3V950/06	3/8" X 95" 6 BAND
3V950/07	3/8" X 95" 7 BAND	3V950/08	3/8" X 95" 8 BAND
3V950/09	3/8" X 95" 9 BAND	3V950/10	3/8" X 95" 10 BAND
3V950/11	3/8" X 95" 11 BAND	3V950/12	3/8" X 95" 12 BAND
3V1000/02	3/8" X 100" 2 BAND	3V1000/03	3/8" X 100" 3 BAND
3V1000/04	3/8" X 100" 4 BAND	3V1000/05	3/8" X 100" 5 BAND
3V1000/06	3/8" X 100" 6 BAND	3V1000/07	3/8" X 100" 7 BAND
3V1000/08	3/8" X 100" 8 BAND	3V1000/09	3/8" X 100" 9 BAND
3V1000/10	3/8" X 100" 10 BAND	3V1000/11	3/8" X 100" 11 BAND
3V1000/12	3/8" X 100" 12 BAND	3V1060/02	3/8" X 106" 2 BAND
3V1060/03	3/8" X 106" 3 BAND	3V1060/04	3/8" X 106" 4 BAND
3V1060/05	3/8" X 106" 5 BAND	3V1060/06	3/8" X 106" 6 BAND
3V1060/07	3/8" X 106" 7 BAND	3V1060/08	3/8" X 106" 8 BAND
3V1060/09	3/8" X 106" 9 BAND	3V1060/10	3/8" X 106" 10 BAND
3V1060/11	3/8" X 106" 11 BAND	3V1060/12	3/8" X 106" 12 BAND
3V1120/02	3/8" X 112" 2 BAND	3V1120/03	3/8" X 112" 3 BAND
3V1120/04	3/8" X 112" 4 BAND	3V1120/05	3/8" X 112" 5 BAND
3V1120/06	3/8" X 112" 6 BAND	3V1120/07	3/8" X 112" 7 BAND
3V1120/08	3/8" X 112" 8 BAND	3V1120/09	3/8" X 112" 9 BAND
3V1120/10	3/8" X 112" 10 BAND	3V1120/11	3/8" X 112" 11 BAND
3V1120/12	3/8" X 112" 12 BAND	3V1120/13	3/8" X 112" 13 BAND
3V1120/14	3/8" X 112" 14 BAND	3V1180/02	3/8" X 118" 2 BAND
3V1180/03	3/8" X 118" 3 BAND	3V1180/04	3/8" X 118" 4 BAND

3V1180/05	3/8" X 118" 5 BAND	3V1180/06	3/8" X 118" 6 BAND
3V1180/07	3/8" X 118" 7 BAND	3V1180/08	3/8" X 118" 8 BAND
3V1180/09	3/8" X 118" 9 BAND	3V1180/10	3/8" X 118" 10 BAND
3V1180/11	3/8" X 118" 11 BAND	3V1180/12	3/8" X 118" 12 BAND
3V1180/13	3/8" X 118" 13 BAND	3V1180/14	3/8" X 118" 14 BAND
3V1250/02	3/8" X 125" 2 BAND	3V1250/03	3/8" X 125" 3 BAND
3V1250/04	3/8" X 125" 4 BAND	3V1250/05	3/8" X 125" 5 BAND
3V1250/06	3/8" X 125" 6 BAND	3V1250/07	3/8" X 125" 7 BAND
3V1250/08	3/8" X 125" 8 BAND	3V1250/09	3/8" X 125" 9 BAND
3V1250/10	3/8" X 125" 10 BAND	3V1250/11	3/8" X 125" 11 BAND
3V1250/12	3/8" X 125" 12 BAND	3V1320/02	3/8" X 132" 2 BAND
3V1320/03	3/8" X 132" 3 BAND	3V1320/04	3/8" X 132" 4 BAND
3V1320/05	3/8" X 132" 5 BAND	3V1320/06	3/8" X 132" 6 BAND
3V1320/07	3/8" X 132" 7 BAND	3V1320/08	3/8" X 132" 8 BAND
3V1320/09	3/8" X 132" 9 BAND	3V1320/10	3/8" X 132" 10 BAND
3V1320/11	3/8" X 132" 11 BAND	3V1320/12	3/8" X 132" 12 BAND
3V1400/02	3/8" X 140" 2 BAND	3V1400/03	3/8" X 140" 3 BAND
3V1400/04	3/8" X 140" 4 BAND	3V1400/05	3/8" X 140" 5 BAND
3V1400/06	3/8" X 140" 6 BAND	3V1400/07	3/8" X 140" 7 BAND
3V1400/08	3/8" X 140" 8 BAND	3V1400/09	3/8" X 140" 9 BAND
3V1400/10	3/8" X 140" 10 BAND	3V1400/11	3/8" X 140" 11 BAND
3V1400/12	3/8" X 140" 12 BAND	3V1520/02	3/8" X 152" 2 BAND
3V1520/03	3/8" X 152" 3 BAND	3V1520/04	3/8" X 152" 4 BAND
3V1520/05	3/8" X 152" 5 BAND	3V1520/06	3/8" X 152" 6 BAND
3V1520/07	3/8" X 152" 7 BAND	3V1520/08	3/8" X 152" 8 BAND
3V1520/09	3/8" X 152" 9 BAND	3V1520/10	3/8" X 152" 10 BAND
3V1520/11	3/8" X 152" 11 BAND	3V1520/12	3/8" X 152" 12 BAND

WEDGE BANDED V-BELTS "5V" Section Belting



Depth - 35/64" plus band

Manufacturing Range 50" - 375"

Length example: 5V710/02 belt is 71" outside, 67.5" inside w/ 2 bands.

Belt No.	Size	Belt No.	Size
5V500/02	5/8" X 50" 2 BAND	5V500/03	5/8" X 50" 3 BAND
5V500/04	5/8" X 50" 4 BAND	5V500/05	5/8" X 50" 5 BAND
5V500/06	5/8" X 50" 6 BAND	5V500/07	5/8" X 50" 7 BAND
5V500/08	5/8" X 50" 8 BAND	5V500/09	5/8" X 50" 9 BAND
5V500/10	5/8" X 50" 10 BAND	5V500/11	5/8" X 50" 11 BAND
5V500/12	5/8" X 50" 12 BAND	5V600/02	5/8" X 60" 2 BAND
5V600/03	5/8" X 60" 3 BAND	5V600/04	5/8" X 60" 4 BAND
5V600/05	5/8" X 60" 5 BAND	5V600/06	5/8" X 60" 6 BAND
5V600/07	5/8" X 60" 7 BAND	5V600/08	5/8" X 60" 8 BAND
5V600/09	5/8" X 60" 9 BAND	5V600/10	5/8" X 60" 10 BAND
5V600/11	5/8" X 60" 11 BAND	5V600/12	5/8" X 60" 12 BAND
5V670/02	5/8" X 67" 2 BAND	5V670/03	5/8" X 67" 3 BAND
5V670/04	5/8" X 67" 4 BAND	5V670/05	5/8" X 67" 5 BAND
5V670/06	5/8" X 67" 6 BAND	5V670/07	5/8" X 67" 7 BAND
5V670/08	5/8" X 67" 8 BAND	5V670/09	5/8" X 67" 9 BAND
5V670/10	5/8" X 67" 10 BAND	5V710/02	5/8" X 71" 2 BAND
5V710/03	5/8" X 71" 3 BAND	5V710/04	5/8" X 71" 4 BAND
5V710/05	5/8" X 71" 5 BAND	5V710/06	5/8" X 71" 6 BAND
5V710/07	5/8" X 71" 7 BAND	5V710/08	5/8" X 71" 8 BAND
5V710/09	5/8" X 71" 9 BAND	5V710/10	5/8" X 71" 10 BAND
5V710/11	5/8" X 71" 11 BAND	5V710/12	5/8" X 71" 12 BAND
5V750/02	5/8" X 75" 2 BAND	5V750/03	5/8" X 75" 3 BAND
5V750/04	5/8" X 75" 4 BAND	5V750/05	5/8" X 75" 5 BAND
5V750/06	5/8" X 75" 6 BAND	5V750/07	5/8" X 75" 7 BAND
5V750/08	5/8" X 75" 8 BAND	5V750/09	5/8" X 75" 9 BAND

PIX Belt Range

WEDGE BANDED V-BELTS - WEDGE BANDED V-BELTS

5V750/10	5/8" X 75" 10 BAND	5V750/11	5/8" X 75" 11 BAND	5V1400/12	5/8" X 140" 12 BAND	5V1500/02	5/8" X 150" 2 BAND
5V750/12	5/8" X 75" 12 BAND	5V800/02	5/8" X 80" 2 BAND	5V1500/03	5/8" X 150" 3 BAND	5V1500/04	5/8" X 150" 4 BAND
5V800/03	5/8" X 80" 3 BAND	5V800/04	5/8" X 80" 4 BAND	5V1500/05	5/8" X 150" 5 BAND	5V1500/06	5/8" X 150" 6 BAND
5V800/05	5/8" X 80" 5 BAND	5V800/06	5/8" X 80" 6 BAND	5V1500/07	5/8" X 150" 7 BAND	5V1500/08	5/8" X 150" 8 BAND
5V800/07	5/8" X 80" 7 BAND	5V800/08	5/8" X 80" 8 BAND	5V1500/09	5/8" X 150" 9 BAND	5V1500/10	5/8" X 150" 10 BAND
5V800/09	5/8" X 80" 9 BAND	5V800/10	5/8" X 80" 10 BAND	5V1500/11	5/8" X 150" 11 BAND	5V1500/12	5/8" X 150" 12 BAND
5V800/11	5/8" X 80" 11 BAND	5V800/12	5/8" X 80" 12 BAND	5V1600/02	5/8" X 160" 2 BAND	5V1600/03	5/8" X 160" 3 BAND
5V850/02	5/8" X 85" 2 BAND	5V850/03	5/8" X 85" 3 BAND	5V1600/04	5/8" X 160" 4 BAND	5V1600/05	5/8" X 160" 5 BAND
5V850/04	5/8" X 85" 4 BAND	5V850/05	5/8" X 85" 5 BAND	5V1600/06	5/8" X 160" 6 BAND	5V1600/07	5/8" X 160" 7 BAND
5V850/06	5/8" X 85" 6 BAND	5V850/07	5/8" X 85" 7 BAND	5V1600/08	5/8" X 160" 8 BAND	5V1600/09	5/8" X 160" 9 BAND
5V850/08	5/8" X 85" 8 BAND	5V850/09	5/8" X 85" 9 BAND	5V1600/10	5/8" X 160" 10 BAND	5V1600/11	5/8" X 160" 11 BAND
5V850/10	5/8" X 85" 10 BAND	5V850/11	5/8" X 85" 11 BAND	5V1600/12	5/8" X 160" 12 BAND	5V1700/02	5/8" X 170" 2 BAND
5V850/12	5/8" X 85" 12 BAND	5V900/02	5/8" X 90" 2 BAND	5V1700/03	5/8" X 170" 3 BAND	5V1700/04	5/8" X 170" 4 BAND
5V900/03	5/8" X 90" 3 BAND	5V900/04	5/8" X 90" 4 BAND	5V1700/05	5/8" X 170" 5 BAND	5V1700/06	5/8" X 170" 6 BAND
5V900/05	5/8" X 90" 5 BAND	5V900/06	5/8" X 90" 6 BAND	5V1700/07	5/8" X 170" 7 BAND	5V1700/08	5/8" X 170" 8 BAND
5V900/07	5/8" X 90" 7 BAND	5V900/08	5/8" X 90" 8 BAND	5V1700/09	5/8" X 170" 9 BAND	5V1700/10	5/8" X 170" 10 BAND
5V900/09	5/8" X 90" 9 BAND	5V900/10	5/8" X 90" 10 BAND	5V1700/11	5/8" X 170" 11 BAND	5V1700/12	5/8" X 170" 12 BAND
5V950/02	5/8" X 95" 2 BAND	5V950/03	5/8" X 95" 3 BAND	5V1800/02	5/8" X 180" 2 BAND	5V1800/03	5/8" X 180" 3 BAND
5V950/04	5/8" X 95" 4 BAND	5V950/05	5/8" X 95" 5 BAND	5V1800/04	5/8" X 180" 4 BAND	5V1800/05	5/8" X 180" 5 BAND
5V950/06	5/8" X 95" 6 BAND	5V950/07	5/8" X 95" 7 BAND	5V1800/06	5/8" X 180" 6 BAND	5V1800/07	5/8" X 180" 7 BAND
5V950/08	5/8" X 95" 8 BAND	5V950/09	5/8" X 95" 9 BAND	5V1800/08	5/8" X 180" 8 BAND	5V1800/09	5/8" X 180" 9 BAND
5V950/10	5/8" X 95" 10 BAND	5V1000/02	5/8" X 100" 2 BAND	5V1800/10	5/8" X 180" 10 BAND	5V1800/11	5/8" X 180" 11 BAND
5V1000/03	5/8" X 100" 3 BAND	5V1000/04	5/8" X 100" 4 BAND	5V1800/12	5/8" X 180" 12 BAND	5V1900/02	5/8" X 190" 2 BAND
5V1000/05	5/8" X 100" 5 BAND	5V1000/06	5/8" X 100" 6 BAND	5V1900/03	5/8" X 190" 3 BAND	5V1900/04	5/8" X 190" 4 BAND
5V1000/07	5/8" X 100" 7 BAND	5V1000/08	5/8" X 100" 8 BAND	5V1900/05	5/8" X 190" 5 BAND	5V1900/06	5/8" X 190" 6 BAND
5V1000/09	5/8" X 100" 9 BAND	5V1000/10	5/8" X 100" 10 BAND	5V1900/07	5/8" X 190" 7 BAND	5V1900/08	5/8" X 190" 8 BAND
5V1000/11	5/8" X 100" 11 BAND	5V1000/12	5/8" X 100" 12 BAND	5V1900/09	5/8" X 190" 9 BAND	5V1900/10	5/8" X 190" 10 BAND
5V1060/02	5/8" X 106" 2 BAND	5V1060/03	5/8" X 106" 3 BAND	5V1900/11	5/8" X 190" 11 BAND	5V1900/12	5/8" X 190" 12 BAND
5V1060/04	5/8" X 106" 4 BAND	5V1060/05	5/8" X 106" 5 BAND	5V2000/02	5/8" X 200" 2 BAND	5V2000/03	5/8" X 200" 3 BAND
5V1060/06	5/8" X 106" 6 BAND	5V1060/07	5/8" X 106" 7 BAND	5V2000/04	5/8" X 200" 4 BAND	5V2000/05	5/8" X 200" 5 BAND
5V1060/08	5/8" X 106" 8 BAND	5V1060/09	5/8" X 106" 9 BAND	5V2000/06	5/8" X 200" 6 BAND	5V2000/07	5/8" X 200" 7 BAND
5V1060/10	5/8" X 106" 10 BAND	5V1060/11	5/8" X 106" 11 BAND	5V2000/08	5/8" X 200" 8 BAND	5V2000/09	5/8" X 200" 9 BAND
5V1060/12	5/8" X 106" 12 BAND	5V1120/02	5/8" X 112" 2 BAND	5V2000/10	5/8" X 200" 10 BAND	5V2000/11	5/8" X 200" 11 BAND
5V1120/03	5/8" X 112" 3 BAND	5V1120/04	5/8" X 112" 4 BAND	5V2000/12	5/8" X 200" 12 BAND	5V2060/02	5/8" X 206" 2 BAND
5V1120/05	5/8" X 112" 5 BAND	5V1120/06	5/8" X 112" 6 BAND	5V2060/03	5/8" X 206" 3 BAND	5V2060/04	5/8" X 206" 4 BAND
5V1120/07	5/8" X 112" 7 BAND	5V1120/08	5/8" X 112" 8 BAND	5V2060/05	5/8" X 206" 5 BAND	5V2060/06	5/8" X 206" 6 BAND
5V1120/09	5/8" X 112" 9 BAND	5V1120/10	5/8" X 112" 10 BAND	5V2060/07	5/8" X 206" 7 BAND	5V2060/08	5/8" X 206" 8 BAND
5V1120/11	5/8" X 112" 11 BAND	5V1120/12	5/8" X 112" 12 BAND	5V2060/09	5/8" X 206" 9 BAND	5V2120/02	5/8" X 212" 2 BAND
5V1130/02	5/8" X 113" 2 BAND	5V1130/03	5/8" X 113" 3 BAND	5V2120/03	5/8" X 212" 3 BAND	5V2120/04	5/8" X 212" 4 BAND
5V1130/04	5/8" X 113" 4 BAND	5V1130/05	5/8" X 113" 5 BAND	5V2120/05	5/8" X 212" 5 BAND	5V2120/06	5/8" X 212" 6 BAND
5V1130/06	5/8" X 113" 6 BAND	5V1130/07	5/8" X 113" 7 BAND	5V2120/07	5/8" X 212" 7 BAND	5V2120/08	5/8" X 212" 8 BAND
5V1130/08	5/8" X 113" 8 BAND	5V1130/09	5/8" X 113" 9 BAND	5V2120/09	5/8" X 212" 9 BAND	5V2120/10	5/8" X 212" 10 BAND
5V1130/10	5/8" X 113" 10 BAND	5V1180/02	5/8" X 118" 2 BAND	5V2120/11	5/8" X 212" 11 BAND	5V2120/12	5/8" X 212" 12 BAND
5V1180/03	5/8" X 118" 3 BAND	5V1180/04	5/8" X 118" 4 BAND	5V2240/02	5/8" X 224" 2 BAND	5V2240/03	5/8" X 224" 3 BAND
5V1180/05	5/8" X 118" 5 BAND	5V1180/06	5/8" X 118" 6 BAND	5V2240/04	5/8" X 224" 4 BAND	5V2240/05	5/8" X 224" 5 BAND
5V1180/07	5/8" X 118" 7 BAND	5V1180/08	5/8" X 118" 8 BAND	5V2240/06	5/8" X 224" 6 BAND	5V2240/07	5/8" X 224" 7 BAND
5V1180/09	5/8" X 118" 9 BAND	5V1180/10	5/8" X 118" 10 BAND	5V2240/08	5/8" X 224" 8 BAND	5V2240/09	5/8" X 224" 9 BAND
5V1180/11	5/8" X 118" 11 BAND	5V1180/12	5/8" X 118" 12 BAND	5V2240/10	5/8" X 224" 10 BAND	5V2240/11	5/8" X 224" 11 BAND
5V1250/02	5/8" X 125" 2 BAND	5V1250/03	5/8" X 125" 3 BAND	5V2240/12	5/8" X 224" 12 BAND	5V2360/02	5/8" X 236" 2 BAND
5V1250/04	5/8" X 125" 4 BAND	5V1250/05	5/8" X 125" 5 BAND	5V2360/03	5/8" X 236" 3 BAND	5V2360/04	5/8" X 236" 4 BAND
5V1250/06	5/8" X 125" 6 BAND	5V1250/07	5/8" X 125" 7 BAND	5V2360/05	5/8" X 236" 5 BAND	5V2360/06	5/8" X 236" 6 BAND
5V1250/08	5/8" X 125" 8 BAND	5V1250/09	5/8" X 125" 9 BAND	5V2360/07	5/8" X 236" 7 BAND	5V2360/08	5/8" X 236" 8 BAND
5V1250/10	5/8" X 125" 10 BAND	5V1250/11	5/8" X 125" 11 BAND	5V2360/09	5/8" X 236" 9 BAND	5V2360/10	5/8" X 236" 10 BAND
5V1250/12	5/8" X 125" 12 BAND	5V1320/02	5/8" X 132" 2 BAND	5V2360/11	5/8" X 236" 11 BAND	5V2360/12	5/8" X 236" 12 BAND
5V1320/03	5/8" X 132" 3 BAND	5V1320/04	5/8" X 132" 4 BAND	5V2500/02	5/8" X 250" 2 BAND	5V2500/03	5/8" X 250" 3 BAND
5V1320/05	5/8" X 132" 5 BAND	5V1320/06	5/8" X 132" 6 BAND	5V2500/04	5/8" X 250" 4 BAND	5V2500/05	5/8" X 250" 5 BAND
5V1320/07	5/8" X 132" 7 BAND	5V1320/08	5/8" X 132" 8 BAND	5V2500/06	5/8" X 250" 6 BAND	5V2500/07	5/8" X 250" 7 BAND
5V1320/09	5/8" X 132" 9 BAND	5V1320/10	5/8" X 132" 10 BAND	5V2500/08	5/8" X 250" 8 BAND	5V2500/09	5/8" X 250" 9 BAND
5V1320/11	5/8" X 132" 11 BAND	5V1320/12	5/8" X 132" 12 BAND	5V2500/10	5/8" X 250" 10 BAND	5V2500/11	5/8" X 250" 11 BAND
5V1400/02	5/8" X 140" 2 BAND	5V1400/03	5/8" X 140" 3 BAND	5V2500/12	5/8" X 250" 12 BAND	5V2500/13	5/8" X 250" 13 BAND
5V1400/04	5/8" X 140" 4 BAND	5V1400/05	5/8" X 140" 5 BAND	5V2650/02	5/8" X 265" 2 BAND	5V2650/03	5/8" X 265" 3 BAND
5V1400/06	5/8" X 140" 6 BAND	5V1400/07	5/8" X 140" 7 BAND	5V2650/04	5/8" X 265" 4 BAND	5V2650/05	5/8" X 265" 5 BAND
5V1400/08	5/8" X 140" 8 BAND	5V1400/09	5/8" X 140" 9 BAND	5V2650/06	5/8" X 265" 6 BAND	5V2650/07	5/8" X 265" 7 BAND
5V1400/10	5/8" X 140" 10 BAND	5V1400/11	5/8" X 140" 11 BAND	5V2650/08	5/8" X 265" 8 BAND	5V2650/09	5/8" X 265" 9 BAND

PIX Belt Range

WEDGE BANDED V-BELTS - WEDGED BANDED BELT

5V2650/10 ... 5/8" X 265" 10 BAND	5V2650/11 ... 5/8" X 265" 11 BAND
5V2650/12 ... 5/8" X 265" 12 BAND	5V2800/02 ... 5/8" X 280" 2 BAND
5V2800/03 ... 5/8" X 280" 3 BAND	5V2800/04 ... 5/8" X 280" 4 BAND
5V2800/05 ... 5/8" X 280" 5 BAND	5V2800/06 ... 5/8" X 280" 6 BAND
5V2800/07 ... 5/8" X 280" 7 BAND	5V2800/08 ... 5/8" X 280" 8 BAND
5V2800/09 ... 5/8" X 280" 9 BAND	5V2800/10 ... 5/8" X 280" 10 BAND
5V2800/11 ... 5/8" X 280" 11 BAND	5V2800/12 ... 5/8" X 280" 12 BAND
5V3000/02 ... 5/8" X 300" 2 BAND	5V3000/03 ... 5/8" X 300" 3 BAND
5V3000/04 ... 5/8" X 300" 4 BAND	5V3000/05 ... 5/8" X 300" 5 BAND
5V3000/06 ... 5/8" X 300" 6 BAND	5V3000/07 ... 5/8" X 300" 7 BAND
5V3000/08 ... 5/8" X 300" 8 BAND	5V3000/09 ... 5/8" X 300" 9 BAND
5V3000/10 ... 5/8" X 300" 10 BAND	5V3000/11 ... 5/8" X 300" 11 BAND
5V3000/12 ... 5/8" X 300" 12 BAND	5V3150/02 ... 5/8" X 315" 2 BAND
5V3150/03 ... 5/8" X 315" 3 BAND	5V3150/04 ... 5/8" X 315" 4 BAND
5V3150/05 ... 5/8" X 315" 5 BAND	5V3150/06 ... 5/8" X 315" 6 BAND
5V3150/07 ... 5/8" X 315" 7 BAND	5V3150/08 ... 5/8" X 315" 8 BAND
5V3150/09 ... 5/8" X 315" 9 BAND	5V3150/10 ... 5/8" X 315" 10 BAND
5V3150/11 ... 5/8" X 315" 11 BAND	5V3150/12 ... 5/8" X 315" 12 BAND
5V3350/02 ... 5/8" X 335" 2 BAND	5V3350/03 ... 5/8" X 335" 3 BAND
5V3350/04 ... 5/8" X 335" 4 BAND	5V3350/05 ... 5/8" X 335" 5 BAND
5V3350/06 ... 5/8" X 335" 6 BAND	5V3350/07 ... 5/8" X 335" 7 BAND
5V3350/08 ... 5/8" X 335" 8 BAND	5V3350/09 ... 5/8" X 335" 9 BAND
5V3350/10 ... 5/8" X 335" 10 BAND	5V3350/11 ... 5/8" X 335" 11 BAND
5V3350/12 ... 5/8" X 335" 12 BAND	5V3550/02 ... 5/8" X 355" 2 BAND
5V3550/03 ... 5/8" X 355" 3 BAND	5V3550/04 ... 5/8" X 355" 4 BAND
5V3550/05 ... 5/8" X 355" 5 BAND	5V3550/06 ... 5/8" X 355" 6 BAND
5V3550/07 ... 5/8" X 355" 7 BAND	5V3550/08 ... 5/8" X 355" 8 BAND
5V3550/09 ... 5/8" X 355" 9 BAND	5V3550/10 ... 5/8" X 355" 10 BAND
5V3550/11 ... 5/8" X 355" 11 BAND	5V3550/12 ... 5/8" X 355" 12 BAND

WEDGED BANDED BELT™ 8V" Section Belting



Depth - 7/8" plus band

Manufacturing Range 100" - 355"

Length example: 8V2800/02 is a belt 280" outside and 274" inside w/ 2 bands.

Belt No.	Size	Belt No.	Size
8V1000/02 ... 1" X 100" 2 BAND		8V1000/03 ... 1" X 100" 3 BAND	
8V1000/04 ... 1" X 100" 4 BAND		8V1000/05 ... 1" X 100" 5 BAND	
8V1000/06 ... 1" X 100" 6 BAND		8V1000/07 ... 1" X 100" 7 BAND	
8V1000/08 ... 1" X 100" 8 BAND		8V1000/09 ... 1" X 100" 9 BAND	
8V1000/10 ... 1" X 100" 10 BAND		8V1000/11 ... 1" X 100" 11 BAND	
8V1000/12 ... 1" X 100" 12 BAND		8V1060/02 ... 1" X 106" 2 BAND	
8V1060/03 ... 1" X 106" 3 BAND		8V1060/04 ... 1" X 106" 4 BAND	
8V1060/05 ... 1" X 106" 5 BAND		8V1060/06 ... 1" X 106" 6 BAND	
8V1060/07 ... 1" X 106" 7 BAND		8V1060/08 ... 1" X 106" 8 BAND	
8V1060/09 ... 1" X 106" 9 BAND		8V1060/10 ... 1" X 106" 10 BAND	
8V1060/11 ... 1" X 106" 11 BAND		8V1060/12 ... 1" X 106" 12 BAND	
8V1120/02 ... 1" X 112" 2 BAND		8V1120/03 ... 1" X 112" 3 BAND	
8V1120/04 ... 1" X 112" 4 BAND		8V1120/05 ... 1" X 112" 5 BAND	
8V1120/06 ... 1" X 112" 6 BAND		8V1120/07 ... 1" X 112" 7 BAND	
8V1120/08 ... 1" X 112" 8 BAND		8V1120/09 ... 1" X 112" 9 BAND	
8V1120/10 ... 1" X 112" 10 BAND		8V1120/11 ... 1" X 112" 11 BAND	
8V1120/12 ... 1" X 112" 12 BAND		8V1180/02 ... 1" X 118" 2 BAND	
8V1180/03 ... 1" X 118" 3 BAND		8V1180/04 ... 1" X 118" 4 BAND	
8V1180/05 ... 1" X 118" 5 BAND		8V1180/06 ... 1" X 118" 6 BAND	
8V1180/07 ... 1" X 118" 7 BAND		8V1180/08 ... 1" X 118" 8 BAND	
8V1180/09 ... 1" X 118" 9 BAND		8V1180/10 ... 1" X 118" 10 BAND	
8V1180/11 ... 1" X 118" 11 BAND		8V1180/12 ... 1" X 118" 12 BAND	
8V1250/02 ... 1" X 125" 2 BAND		8V1250/03 ... 1" X 125" 3 BAND	

8V1250/04 ... 1" X 125" 4 BAND	8V1250/05 ... 1" X 125" 5 BAND
8V1250/06 ... 1" X 125" 6 BAND	8V1250/07 ... 1" X 125" 7 BAND
8V1250/08 ... 1" X 125" 8 BAND	8V1250/09 ... 1" X 125" 9 BAND
8V1250/10 ... 1" X 125" 10 BAND	8V1250/11 ... 1" X 125" 11 BAND
8V1250/12 ... 1" X 125" 12 BAND	8V1320/02 ... 1" X 132" 2 BAND
8V1320/03 ... 1" X 132" 3 BAND	8V1320/04 ... 1" X 132" 4 BAND
8V1320/05 ... 1" X 132" 5 BAND	8V1320/06 ... 1" X 132" 6 BAND
8V1320/07 ... 1" X 132" 7 BAND	8V1320/08 ... 1" X 132" 8 BAND
8V1320/09 ... 1" X 132" 9 BAND	8V1320/10 ... 1" X 132" 10 BAND
8V1320/11 ... 1" X 132" 11 BAND	8V1320/12 ... 1" X 132" 12 BAND
8V1400/02 ... 1" X 140" 2 BAND	8V1400/03 ... 1" X 140" 3 BAND
8V1400/04 ... 1" X 140" 4 BAND	8V1400/05 ... 1" X 140" 5 BAND
8V1400/06 ... 1" X 140" 6 BAND	8V1400/07 ... 1" X 140" 7 BAND
8V1400/08 ... 1" X 140" 8 BAND	8V1400/09 ... 1" X 140" 9 BAND
8V1400/10 ... 1" X 140" 10 BAND	8V1400/11 ... 1" X 140" 11 BAND
8V1400/12 ... 1" X 140" 12 BAND	8V1500/02 ... 1" X 150" 2 BAND
8V1500/03 ... 1" X 150" 3 BAND	8V1500/04 ... 1" X 150" 4 BAND
8V1500/05 ... 1" X 150" 5 BAND	8V1500/06 ... 1" X 150" 6 BAND
8V1500/07 ... 1" X 150" 7 BAND	8V1500/08 ... 1" X 150" 8 BAND
8V1500/09 ... 1" X 150" 9 BAND	8V1500/10 ... 1" X 150" 10 BAND
8V1500/11 ... 1" X 150" 11 BAND	8V1500/12 ... 1" X 150" 12 BAND
8V1600/02 ... 1" X 160" 2 BAND	8V1600/03 ... 1" X 160" 3 BAND
8V1600/04 ... 1" X 160" 4 BAND	8V1600/05 ... 1" X 160" 5 BAND
8V1600/06 ... 1" X 160" 6 BAND	8V1600/07 ... 1" X 160" 7 BAND
8V1600/08 ... 1" X 160" 8 BAND	8V1600/09 ... 1" X 160" 9 BAND
8V1600/10 ... 1" X 160" 10 BAND	8V1600/11 ... 1" X 160" 11 BAND
8V1600/12 ... 1" X 160" 12 BAND	8V1700/02 ... 1" X 170" 2 BAND
8V1700/03 ... 1" X 170" 3 BAND	8V1700/04 ... 1" X 170" 4 BAND
8V1700/05 ... 1" X 170" 5 BAND	8V1700/06 ... 1" X 170" 6 BAND
8V1700/07 ... 1" X 170" 7 BAND	8V1700/08 ... 1" X 170" 8 BAND
8V1700/09 ... 1" X 170" 9 BAND	8V1700/10 ... 1" X 170" 10 BAND
8V1700/11 ... 1" X 170" 11 BAND	8V1700/12 ... 1" X 170" 12 BAND
8V1800/02 ... 1" X 180" 2 BAND	8V1800/03 ... 1" X 180" 3 BAND
8V1800/04 ... 1" X 180" 4 BAND	8V1800/05 ... 1" X 180" 5 BAND
8V1800/06 ... 1" X 180" 6 BAND	8V1800/07 ... 1" X 180" 7 BAND
8V1800/08 ... 1" X 180" 8 BAND	8V1800/09 ... 1" X 180" 9 BAND
8V1800/10 ... 1" X 180" 10 BAND	8V1800/11 ... 1" X 180" 11 BAND
8V1800/12 ... 1" X 180" 12 BAND	8V1900/02 ... 1" X 190" 2 BAND
8V1900/03 ... 1" X 190" 3 BAND	8V1900/04 ... 1" X 190" 4 BAND
8V1900/05 ... 1" X 190" 5 BAND	8V1900/06 ... 1" X 190" 6 BAND
8V1900/07 ... 1" X 190" 7 BAND	8V1900/08 ... 1" X 190" 8 BAND
8V1900/09 ... 1" X 190" 9 BAND	8V1900/10 ... 1" X 190" 10 BAND
8V1900/11 ... 1" X 190" 11 BAND	8V1900/12 ... 1" X 190" 12 BAND
8V2000/02 ... 1" X 200" 2 BAND	8V2000/03 ... 1" X 200" 3 BAND
8V2000/04 ... 1" X 200" 4 BAND	8V2000/05 ... 1" X 200" 5 BAND
8V2000/06 ... 1" X 200" 6 BAND	8V2000/07 ... 1" X 200" 7 BAND
8V2000/08 ... 1" X 200" 8 BAND	8V2000/09 ... 1" X 200" 9 BAND
8V2000/10 ... 1" X 200" 10 BAND	8V2000/11 ... 1" X 200" 11 BAND
8V2000/12 ... 1" X 200" 12 BAND	8V2120/02 ... 1" X 212" 2 BAND
8V2120/03 ... 1" X 212" 3 BAND	8V2120/04 ... 1" X 212" 4 BAND
8V2120/05 ... 1" X 212" 5 BAND	8V2120/06 ... 1" X 212" 6 BAND
8V2120/07 ... 1" X 212" 7 BAND	8V2120/08 ... 1" X 212" 8 BAND
8V2120/09 ... 1" X 212" 9 BAND	8V2120/10 ... 1" X 212" 10 BAND
8V2120/11 ... 1" X 212" 11 BAND	8V2120/12 ... 1" X 212" 12 BAND
8V2240/02 ... 1" X 224" 2 BAND	8V2240/03 ... 1" X 224" 3 BAND
8V2240/04 ... 1" X 224" 4 BAND	8V2240/05 ... 1" X 224" 5 BAND
8V2240/06 ... 1" X 224" 6 BAND	8V2240/07 ... 1" X 224" 7 BAND
8V2240/08 ... 1" X 224" 8 BAND	8V2240/09 ... 1" X 224" 9 BAND
8V2240/10 ... 1" X 224" 10 BAND	8V2240/11 ... 1" X 224" 11 BAND
8V2240/12 ... 1" X 224" 12 BAND	8V2360/02 ... 1" X 236" 2 BAND
8V2360/03 ... 1" X 236" 3 BAND	8V2360/04 ... 1" X 236" 4 BAND
8V2360/05 ... 1" X 236" 5 BAND	8V2360/06 ... 1" X 236" 6 BAND
8V2360/07 ... 1" X 236" 7 BAND	8V2360/08 ... 1" X 236" 8 BAND
8V2360/09 ... 1" X 236" 9 BAND	8V2360/10 ... 1" X 236" 10 BAND

PIX Belt Range

WEDGED BANDED BELT - COGGED WEDGE BANDED

8V2360/11	1" X 236" 11 BAND
8V2500/02	1" X 250" 2 BAND
8V2500/04	1" X 250" 4 BAND
8V2500/06	1" X 250" 6 BAND
8V2500/08	1" X 250" 8 BAND
8V2500/10	1" X 250" 10 BAND
8V2500/12	1" X 250" 12 BAND
8V2600/03	1" X 260" 3 BAND
8V2600/05	1" X 260" 5 BAND
8V2600/07	1" X 260" 7 BAND
8V2600/09	1" X 260" 9 BAND
8V2600/11	1" X 260" 11 BAND
8V2650/02	1" X 265" 2 BAND
8V2650/04	1" X 265" 4 BAND
8V2650/06	1" X 265" 6 BAND
8V2650/08	1" X 265" 8 BAND
8V2650/10	1" X 265" 10 BAND
8V2650/12	1" X 265" 12 BAND
8V2800/03	1" X 280" 3 BAND
8V2800/05	1" X 280" 5 BAND
8V2800/07	1" X 280" 7 BAND
8V2800/09	1" X 280" 9 BAND
8V2800/11	1" X 280" 11 BAND
8V3000/02	1" X 300" 2 BAND
8V3000/04	1" X 300" 4 BAND
8V3000/06	1" X 300" 6 BAND
8V3000/08	1" X 300" 8 BAND
8V3000/10	1" X 300" 10 BAND
8V3000/12	1" X 300" 12 BAND
8V3150/3	1" X 315" 3 BAND
8V3150/5	1" X 315" 5 BAND
8V3150/7	1" X 315" 7 BAND
8V3150/9	1" X 315" 9 BAND
8V3350/02	1" X 335" 2 BAND
8V3350/04	1" X 335" 4 BAND
8V3350/06	1" X 335" 6 BAND
8V3350/08	1" X 335" 8 BAND
8V3350/10	1" X 335" 10 BAND
8V3350/12	1" X 335" 12 BAND
8V3550/03	1" X 355" 3 BAND
8V3550/05	1" X 355" 5 BAND
8V3550/07	1" X 355" 7 BAND
8V3550/09	1" X 355" 9 BAND
8V3550/11	1" X 355" 11 BAND

8V2360/12	1" X 236" 12 BAND
8V2500/03	1" X 250" 3 BAND
8V2500/05	1" X 250" 5 BAND
8V2500/07	1" X 250" 7 BAND
8V2500/09	1" X 250" 9 BAND
8V2500/11	1" X 250" 11 BAND
8V2600/02	1" X 260" 2 BAND
8V2600/04	1" X 260" 4 BAND
8V2600/06	1" X 260" 6 BAND
8V2600/08	1" X 260" 8 BAND
8V2600/10	1" X 260" 10 BAND
8V2600/12	1" X 260" 12 BAND
8V2650/03	1" X 265" 3 BAND
8V2650/05	1" X 265" 5 BAND
8V2650/07	1" X 265" 7 BAND
8V2650/09	1" X 265" 9 BAND
8V2650/11	1" X 265" 11 BAND
8V2800/02	1" X 280" 2 BAND
8V2800/04	1" X 280" 4 BAND
8V2800/06	1" X 280" 6 BAND
8V2800/08	1" X 280" 8 BAND
8V2800/10	1" X 280" 10 BAND
8V2800/12	1" X 280" 12 BAND
8V3000/03	1" X 300" 3 BAND
8V3000/05	1" X 300" 5 BAND
8V3000/07	1" X 300" 7 BAND
8V3000/09	1" X 300" 9 BAND
8V3000/11	1" X 300" 11 BAND
8V3150/2	1" X 315" 2 BAND
8V3150/4	1" X 315" 4 BAND
8V3150/6	1" X 315" 6 BAND
8V3150/8	1" X 315" 8 BAND
8V3150/10	1" X 315" 10 BAND
8V3350/03	1" X 335" 3 BAND
8V3350/05	1" X 335" 5 BAND
8V3350/07	1" X 335" 7 BAND
8V3350/09	1" X 335" 9 BAND
8V3350/11	1" X 335" 11 BAND
8V3550/02	1" X 355" 2 BAND
8V3550/04	1" X 355" 4 BAND
8V3550/06	1" X 355" 6 BAND
8V3550/08	1" X 355" 8 BAND
8V3550/10	1" X 355" 10 BAND
8V3550/12	1" X 355" 12 BAND

3VX265/07	.3/8" X 26.5" 7 BAND
3VX265/09	.3/8" X 26.5" 9 BAND
3VX265/11	.3/8" X 26.5" 11 BAND
3VX280/02	.3/8" X 28" 2 BAND
3VX280/04	.3/8" X 28" 4 BAND
3VX280/06	.3/8" X 28" 6 BAND
3VX280/08	.3/8" X 28" 8 BAND
3VX280/10	.3/8" X 28" 10 BAND
3VX280/12	.3/8" X 28" 12 BAND
3VX300/03	.3/8" X 30" 3 BAND
3VX300/05	.3/8" X 30" 5 BAND
3VX300/07	.3/8" X 30" 7 BAND
3VX300/09	.3/8" X 30" 9 BAND
3VX300/11	.3/8" X 30" 11 BAND
3VX315/02	.3/8" X 31.5" 2 BAND
3VX315/04	.3/8" X 31.5" 4 BAND
3VX315/06	.3/8" X 31.5" 6 BAND
3VX315/08	.3/8" X 31.5" 8 BAND
3VX315/10	.3/8" X 31.5" 10 BAND
3VX315/12	.3/8" X 31.5" 12 BAND
3VX335/03	.3/8" X 33.5" 3 BAND
3VX335/05	.3/8" X 33.5" 5 BAND
3VX335/07	.3/8" X 33.5" 7 BAND
3VX335/09	.3/8" X 33.5" 9 BAND
3VX335/11	.3/8" X 33.5" 11 BAND
3VX340/02	.3/8" X 34" 2 BAND
3VX340/04	.3/8" X 34" 4 BAND
3VX340/06	.3/8" X 34" 6 BAND
3VX340/08	.3/8" X 34" 8 BAND
3VX340/10	.3/8" X 34" 10 BAND
3VX340/12	.3/8" X 34" 12 BAND
3VX355/03	.3/8" X 35.5" 3 BAND
3VX355/05	.3/8" X 35.5" 5 BAND
3VX355/07	.3/8" X 35.5" 7 BAND
3VX355/09	.3/8" X 35.5" 9 BAND
3VX355/11	.3/8" X 35.5" 11 BAND
3VX360/02	.3/8" X 36" 2 BAND
3VX360/04	.3/8" X 36" 4 BAND
3VX360/06	.3/8" X 36" 6 BAND
3VX360/08	.3/8" X 36" 8 BAND
3VX360/10	.3/8" X 36" 10 BAND
3VX360/12	.3/8" X 36" 12 BAND
3VX375/03	.3/8" X 37.5" 3 BAND
3VX375/05	.3/8" X 37.5" 5 BAND
3VX375/07	.3/8" X 37.5" 7 BAND
3VX375/09	.3/8" X 37.5" 9 BAND
3VX375/11	.3/8" X 37.5" 11 BAND
3VX400/02	.3/8" X 40" 2 BAND
3VX400/04	.3/8" X 40" 4 BAND
3VX400/06	.3/8" X 40" 6 BAND
3VX400/08	.3/8" X 40" 8 BAND
3VX400/10	.3/8" X 40" 10 BAND
3VX400/12	.3/8" X 40" 12 BAND
3VX425/03	.3/8" X 42.5" 3 BAND
3VX425/05	.3/8" X 42.5" 5 BAND
3VX425/07	.3/8" X 42.5" 7 BAND
3VX425/09	.3/8" X 42.5" 9 BAND
3VX425/11	.3/8" X 42.5" 11 BAND
3VX450/02	.3/8" X 45" 2 BAND
3VX450/04	.3/8" X 45" 4 BAND
3VX450/06	.3/8" X 45" 6 BAND
3VX450/08	.3/8" X 45" 8 BAND
3VX450/10	.3/8" X 45" 10 BAND
3VX450/12	.3/8" X 45" 12 BAND

3VX265/08	.3/8" X 26.5" 8 BAND
3VX265/10	.3/8" X 26.5" 10 BAND
3VX265/12	.3/8" X 26.5" 12 BAND
3VX280/03	.3/8" X 28" 3 BAND
3VX280/05	.3/8" X 28" 5 BAND
3VX280/07	.3/8" X 28" 7 BAND
3VX280/09	.3/8" X 28" 9 BAND
3VX280/11	.3/8" X 28" 11 BAND
3VX300/02	.3/8" X 30" 2 BAND
3VX300/04	.3/8" X 30" 4 BAND
3VX300/06	.3/8" X 30" 6 BAND
3VX300/08	.3/8" X 30" 8 BAND
3VX300/10	.3/8" X 30" 10 BAND
3VX300/12	.3/8" X 30" 12 BAND
3VX315/03	.3/8" X 31.5" 3 BAND
3VX315/05	.3/8" X 31.5" 5 BAND
3VX315/07	.3/8" X 31.5" 7 BAND
3VX315/09	.3/8" X 31.5" 9 BAND
3VX315/11	.3/8" X 31.5" 11 BAND
3VX335/02	.3/8" X 33.5" 2 BAND
3VX335/04	.3/8" X 33.5" 4 BAND
3VX335/06	.3/8" X 33.5" 6 BAND
3VX335/08	.3/8" X 33.5" 8 BAND
3VX335/10	.3/8" X 33.5" 10 BAND
3VX335/12	.3/8" X 33.5" 12 BAND
3VX340/03	.3/8" X 34" 3 BAND
3VX340/05	.3/8" X 34" 5 BAND
3VX340/07	.3/8" X 34" 7 BAND
3VX340/09	.3/8" X 34" 9 BAND
3VX340/11	.3/8" X 34" 11 BAND
3VX355/02	.3/8" X 35.5" 2 BAND
3VX355/04	.3/8" X 35.5" 4 BAND
3VX355/06	.3/8" X 35.5" 6 BAND
3VX355/08	.3/8" X 35.5" 8 BAND
3VX355/10	.3/8" X 35.5" 10 BAND
3VX355/12	.3/8" X 35.5" 12 BAND
3VX360/03	.3/8" X 36" 3 BAND
3VX360/05	.3/8" X 36" 5 BAND
3VX360/07	.3/8" X 36" 7 BAND
3VX360/09	.3/8" X 36" 9 BAND
3VX360/11	.3/8" X 36" 11 BAND
3VX375/02	.3/8" X 37.5" 2 BAND
3VX375/04	.3/8" X 37.5" 4 BAND
3VX375/06	.3/8" X 37.5" 6 BAND
3VX375/08	.3/8" X 37.5" 8 BAND
3VX375/10	.3/8" X 37.5" 10 BAND
3VX375/12	.3/8" X 37.5" 12 BAND
3VX400/03	.3/8" X 40" 3 BAND
3VX400/05	.3/8" X 40" 5 BAND
3VX400/07	.3/8" X 40" 7 BAND
3VX400/09	.3/8" X 40" 9 BAND
3VX400/11	.3/8" X 40" 11 BAND
3VX425/02	.3/8" X 42.5" 2 BAND
3VX425/04	.3/8" X 42.5" 4 BAND
3VX425/06	.3/8" X 42.5" 6 BAND
3VX425/08	.3/8" X 42.5" 8 BAND
3VX425/10	.3/8" X 42.5" 10 BAND
3VX425/12	.3/8" X 42.5" 12 BAND
3VX450/03	.3/8" X 45" 3 BAND
3VX450/05	.3/8" X 45" 5 BAND
3VX450/07	.3/8" X 45" 7 BAND
3VX450/09	.3/8" X 45" 9 BAND
3VX450/11	.3/8" X 45" 11 BAND
3VX475/02	.3/8" X 47.5" 2 BAND

COGGED WEDGE BANDED "3VX" Section Belting



Depth - 21/64"

Manufacturing Range 25" - 132"

Length example: 3V250 belt is 25" outside and 23" inside.

Belt No.	Size	Belt No.	Size
3VX250/02	.3/8" X 25" 2 BAND	3VX250/03	.3/8" X 25" 3 BAND
3VX250/04	.3/8" X 25" 4 BAND	3VX250/05	.3/8" X 25" 5 BAND
3VX250/06	.3/8" X 25" 6 BAND	3VX250/07	.3/8" X 25" 7 BAND
3VX250/08	.3/8" X 25" 8 BAND	3VX250/09	.3/8" X 25" 9 BAND
3VX250/10	.3/8" X 25" 10 BAND	3VX250/11	.3/8" X 25" 11 BAND
3VX250/12	.3/8" X 25" 12 BAND	3VX265/02	.3/8" X 26.5" 2 BAND
3VX265/03	.3/8" X 26.5" 3 BAND	3VX265/04	.3/8" X 26.5" 4 BAND
3VX265/05	.3/8" X 26.5" 5 BAND	3VX265/06	.3/8" X 26.5" 6 BAND



PIX Belt Range

COGGED WEDGE BANDED - COGGED WEDGE BANDED

3VX475/03 . . .3/8" X 47.5" 3 BAND	3VX475/04 . . .3/8" X 47.5" 4 BAND	3VX900/10 . . .3/8" X 90" 10 BAND	3VX900/11 . . .3/8" X 90" 11 BAND
3VX475/05 . . .3/8" X 47.5" 5 BAND	3VX475/06 . . .3/8" X 47.5" 6 BAND	3VX900/12 . . .3/8" X 90" 12 BAND	3VX950/02 . . .3/8" X 95" 2 BAND
3VX475/07 . . .3/8" X 47.5" 7 BAND	3VX475/08 . . .3/8" X 47.5" 8 BAND	3VX950/03 . . .3/8" X 95" 3 BAND	3VX950/04 . . .3/8" X 95" 4 BAND
3VX475/09 . . .3/8" X 47.5" 9 BAND	3VX475/10 . . .3/8" X 47.5" 10 BAND	3VX950/05 . . .3/8" X 95" 5 BAND	3VX950/06 . . .3/8" X 95" 6 BAND
3VX475/11 . . .3/8" X 47.5" 11 BAND	3VX475/12 . . .3/8" X 47.5" 12 BAND	3VX950/07 . . .3/8" X 95" 7 BAND	3VX950/08 . . .3/8" X 95" 8 BAND
3VX500/02 . . .3/8" X 50" 2 BAND	3VX500/03 . . .3/8" X 50" 3 BAND	3VX950/09 . . .3/8" X 95" 9 BAND	3VX950/10 . . .3/8" X 95" 10 BAND
3VX500/04 . . .3/8" X 50" 4 BAND	3VX500/05 . . .3/8" X 50" 5 BAND	3VX950/11 . . .3/8" X 95" 11 BAND	3VX950/12 . . .3/8" X 95" 12 BAND
3VX500/06 . . .3/8" X 50" 6 BAND	3VX500/07 . . .3/8" X 50" 7 BAND	3VX1000/02 . . .3/8" X 100" 2 BAND	3VX1000/03 . . .3/8" X 100" 3 BAND
3VX500/08 . . .3/8" X 50" 8 BAND	3VX500/09 . . .3/8" X 50" 9 BAND	3VX1000/04 . . .3/8" X 100" 4 BAND	3VX1000/05 . . .3/8" X 100" 5 BAND
3VX500/10 . . .3/8" X 50" 10 BAND	3VX500/11 . . .3/8" X 50" 11 BAND	3VX1000/06 . . .3/8" X 100" 6 BAND	3VX1000/07 . . .3/8" X 100" 7 BAND
3VX500/12 . . .3/8" X 50" 12 BAND	3VX530/02 . . .3/8" X 53" 2 BAND	3VX1000/08 . . .3/8" X 100" 8 BAND	3VX1000/09 . . .3/8" X 100" 9 BAND
3VX530/03 . . .3/8" X 53" 3 BAND	3VX530/04 . . .3/8" X 53" 4 BAND	3VX1000/10 . . .3/8" X 100" 10 BAND	3VX1000/11 . . .3/8" X 100" 11 BAND
3VX530/05 . . .3/8" X 53" 5 BAND	3VX530/06 . . .3/8" X 53" 6 BAND	3VX1000/12 . . .3/8" X 100" 12 BAND	3VX1060/02 . . .3/8" X 106" 2 BAND
3VX530/07 . . .3/8" X 53" 7 BAND	3VX530/08 . . .3/8" X 53" 8 BAND	3VX1060/03 . . .3/8" X 106" 3 BAND	3VX1060/04 . . .3/8" X 106" 4 BAND
3VX530/09 . . .3/8" X 53" 9 BAND	3VX530/10 . . .3/8" X 53" 10 BAND	3VX1060/05 . . .3/8" X 106" 5 BAND	3VX1060/06 . . .3/8" X 106" 6 BAND
3VX530/11 . . .3/8" X 53" 11 BAND	3VX530/12 . . .3/8" X 53" 12 BAND	3VX1060/07 . . .3/8" X 106" 7 BAND	3VX1060/08 . . .3/8" X 106" 8 BAND
3VX560/02 . . .3/8" X 56" 2 BAND	3VX560/03 . . .3/8" X 56" 3 BAND	3VX1060/09 . . .3/8" X 106" 9 BAND	3VX1060/10 . . .3/8" X 106" 10 BAND
3VX560/04 . . .3/8" X 56" 4 BAND	3VX560/05 . . .3/8" X 56" 5 BAND	3VX1060/11 . . .3/8" X 106" 11 BAND	3VX1060/12 . . .3/8" X 106" 12 BAND
3VX560/06 . . .3/8" X 56" 6 BAND	3VX560/07 . . .3/8" X 56" 7 BAND	3VX1120/02 . . .3/8" X 112" 2 BAND	3VX1120/03 . . .3/8" X 112" 3 BAND
3VX560/08 . . .3/8" X 56" 8 BAND	3VX560/09 . . .3/8" X 56" 9 BAND	3VX1120/04 . . .3/8" X 112" 4 BAND	3VX1120/05 . . .3/8" X 112" 5 BAND
3VX560/10 . . .3/8" X 56" 10 BAND	3VX560/11 . . .3/8" X 56" 11 BAND	3VX1120/06 . . .3/8" X 112" 6 BAND	3VX1120/07 . . .3/8" X 112" 7 BAND
3VX560/12 . . .3/8" X 56" 12 BAND	3VX600/02 . . .3/8" X 60" 2 BAND	3VX1120/08 . . .3/8" X 112" 8 BAND	3VX1120/09 . . .3/8" X 112" 9 BAND
3VX600/03 . . .3/8" X 60" 3 BAND	3VX600/04 . . .3/8" X 60" 4 BAND	3VX1120/10 . . .3/8" X 112" 10 BAND	3VX1120/11 . . .3/8" X 112" 11 BAND
3VX600/05 . . .3/8" X 60" 5 BAND	3VX600/06 . . .3/8" X 60" 6 BAND	3VX1120/12 . . .3/8" X 112" 12 BAND	3VX1180/02 . . .3/8" X 118" 2 BAND
3VX600/07 . . .3/8" X 60" 7 BAND	3VX600/08 . . .3/8" X 60" 8 BAND	3VX1180/03 . . .3/8" X 118" 3 BAND	3VX1180/04 . . .3/8" X 118" 4 BAND
3VX600/09 . . .3/8" X 60" 9 BAND	3VX600/10 . . .3/8" X 60" 10 BAND	3VX1180/05 . . .3/8" X 118" 5 BAND	3VX1180/06 . . .3/8" X 118" 6 BAND
3VX600/11 . . .3/8" X 60" 11 BAND	3VX600/12 . . .3/8" X 60" 12 BAND	3VX1180/07 . . .3/8" X 118" 7 BAND	3VX1180/08 . . .3/8" X 118" 8 BAND
3VX630/02 . . .3/8" X 63" 2 BAND	3VX630/03 . . .3/8" X 63" 3 BAND	3VX1180/09 . . .3/8" X 118" 9 BAND	3VX1180/10 . . .3/8" X 118" 10 BAND
3VX630/04 . . .3/8" X 63" 4 BAND	3VX630/05 . . .3/8" X 63" 5 BAND	3VX1180/11 . . .3/8" X 118" 11 BAND	3VX1180/12 . . .3/8" X 118" 12 BAND
3VX630/06 . . .3/8" X 63" 6 BAND	3VX630/07 . . .3/8" X 63" 7 BAND	3VX1250/02 . . .3/8" X 125" 2 BAND	3VX1250/03 . . .3/8" X 125" 3 BAND
3VX630/08 . . .3/8" X 63" 8 BAND	3VX630/09 . . .3/8" X 63" 9 BAND	3VX1250/04 . . .3/8" X 125" 4 BAND	3VX1250/05 . . .3/8" X 125" 5 BAND
3VX630/10 . . .3/8" X 63" 10 BAND	3VX630/11 . . .3/8" X 63" 11 BAND	3VX1250/06 . . .3/8" X 125" 6 BAND	3VX1250/07 . . .3/8" X 125" 7 BAND
3VX630/12 . . .3/8" X 63" 12 BAND	3VX670/02 . . .3/8" X 67" 2 BAND	3VX1250/08 . . .3/8" X 125" 8 BAND	3VX1250/09 . . .3/8" X 125" 9 BAND
3VX670/03 . . .3/8" X 67" 3 BAND	3VX670/04 . . .3/8" X 67" 4 BAND	3VX1250/10 . . .3/8" X 125" 10 BAND	3VX1250/11 . . .3/8" X 125" 11 BAND
3VX670/05 . . .3/8" X 67" 5 BAND	3VX670/06 . . .3/8" X 67" 6 BAND	3VX1250/12 . . .3/8" X 125" 12 BAND	3VX1320/02 . . .3/8" X 132" 2 BAND
3VX670/07 . . .3/8" X 67" 7 BAND	3VX670/08 . . .3/8" X 67" 8 BAND	3VX1320/03 . . .3/8" X 132" 3 BAND	3VX1320/04 . . .3/8" X 132" 4 BAND
3VX670/09 . . .3/8" X 67" 9 BAND	3VX670/10 . . .3/8" X 67" 10 BAND	3VX1320/05 . . .3/8" X 132" 5 BAND	3VX1320/06 . . .3/8" X 132" 6 BAND
3VX670/11 . . .3/8" X 67" 11 BAND	3VX670/12 . . .3/8" X 67" 12 BAND	3VX1320/07 . . .3/8" X 132" 7 BAND	3VX1320/08 . . .3/8" X 132" 8 BAND
3VX710/02 . . .3/8" X 71" 2 BAND	3VX710/03 . . .3/8" X 71" 3 BAND	3VX1320/09 . . .3/8" X 132" 9 BAND	3VX1320/10 . . .3/8" X 132" 10 BAND
3VX710/04 . . .3/8" X 71" 4 BAND	3VX710/05 . . .3/8" X 71" 5 BAND	3VX1320/11 . . .3/8" X 132" 11 BAND	3VX1320/12 . . .3/8" X 132" 12 BAND
3VX710/06 . . .3/8" X 71" 6 BAND	3VX710/07 . . .3/8" X 71" 7 BAND		
3VX710/08 . . .3/8" X 71" 8 BAND	3VX710/09 . . .3/8" X 71" 9 BAND		
3VX710/10 . . .3/8" X 71" 10 BAND	3VX710/11 . . .3/8" X 71" 11 BAND		
3VX710/12 . . .3/8" X 71" 12 BAND	3VX750/02 . . .3/8" X 75" 2 BAND		
3VX750/03 . . .3/8" X 75" 3 BAND	3VX750/04 . . .3/8" X 75" 4 BAND		
3VX750/05 . . .3/8" X 75" 5 BAND	3VX750/06 . . .3/8" X 75" 6 BAND		
3VX750/07 . . .3/8" X 75" 7 BAND	3VX750/08 . . .3/8" X 75" 8 BAND		
3VX750/09 . . .3/8" X 75" 9 BAND	3VX750/10 . . .3/8" X 75" 10 BAND		
3VX750/11 . . .3/8" X 75" 11 BAND	3VX750/12 . . .3/8" X 75" 12 BAND		
3VX800/02 . . .3/8" X 80" 2 BAND	3VX800/03 . . .3/8" X 80" 3 BAND		
3VX800/04 . . .3/8" X 80" 4 BAND	3VX800/05 . . .3/8" X 80" 5 BAND		
3VX800/06 . . .3/8" X 80" 6 BAND	3VX800/07 . . .3/8" X 80" 7 BAND		
3VX800/08 . . .3/8" X 80" 8 BAND	3VX800/09 . . .3/8" X 80" 9 BAND		
3VX800/10 . . .3/8" X 80" 10 BAND	3VX800/11 . . .3/8" X 80" 11 BAND		
3VX800/12 . . .3/8" X 80" 12 BAND	3VX850/02 . . .3/8" X 85" 2 BAND		
3VX850/03 . . .3/8" X 85" 3 BAND	3VX850/04 . . .3/8" X 85" 4 BAND		
3VX850/05 . . .3/8" X 85" 5 BAND	3VX850/06 . . .3/8" X 85" 6 BAND		
3VX850/07 . . .3/8" X 85" 7 BAND	3VX850/08 . . .3/8" X 85" 8 BAND		
3VX850/09 . . .3/8" X 85" 9 BAND	3VX850/10 . . .3/8" X 85" 10 BAND		
3VX850/11 . . .3/8" X 85" 11 BAND	3VX850/12 . . .3/8" X 85" 12 BAND		
3VX900/02 . . .3/8" X 90" 2 BAND	3VX900/03 . . .3/8" X 90" 3 BAND		
3VX900/04 . . .3/8" X 90" 4 BAND	3VX900/05 . . .3/8" X 90" 5 BAND		
3VX900/06 . . .3/8" X 90" 6 BAND	3VX900/07 . . .3/8" X 90" 7 BAND		
3VX900/08 . . .3/8" X 90" 8 BAND	3VX900/09 . . .3/8" X 90" 9 BAND		

COGGED WEDGE BANDED"5VX" Section Belting



Depth - 5/8"

Manufacturing Range 50" - 140"

Length example: 5VX500 belt is 50" outside and 46.5" inside.

Belt No.	Size	Belt No.	Size
5VX500/02 . . .5/8" X 50" 2 BAND		5VX500/03 . . .5/8" X 50" 3 BAND	
5VX500/04 . . .5/8" X 50" 4 BAND		5VX500/05 . . .5/8" X 50" 5 BAND	
5VX500/06 . . .5/8" X 50" 6 BAND		5VX500/07 . . .5/8" X 50" 7 BAND	
5VX500/08 . . .5/8" X 50" 8 BAND		5VX500/09 . . .5/8" X 50" 9 BAND	
5VX500/10 . . .5/8" X 50" 10 BAND		5VX500/11 . . .5/8" X 50" 11 BAND	
5VX500/12 . . .5/8" X 50" 12 BAND		5VX530/02 . . .5/8" X 53" 2 BAND	
5VX530/03 . . .5/8" X 53" 3 BAND		5VX530/04 . . .5/8" X 53" 4 BAND	
5VX530/05 . . .5/8" X 53" 5 BAND		5VX530/06 . . .5/8" X 53" 6 BAND	
5VX530/07 . . .5/8" X 53" 7 BAND		5VX530/08 . . .5/8" X 53" 8 BAND	
5VX530/09 . . .5/8" X 53" 9 BAND		5VX530/10 . . .5/8" X 53" 10 BAND	
5VX530/11 . . .5/8" X 53" 11 BAND		5VX530/12 . . .5/8" X 53" 12 BAND	
5VX560/02 . . .5/8" X 56" 2 BAND		5VX560/03 . . .5/8" X 56" 3 BAND	



PIX Belt Range

COGGED WEDGE BANDED - COGGED WEDGE BANDED

5VX560/04 ... 5/8" X 56" 4 BAND	5VX560/05 ... 5/8" X 56" 5 BAND	5VX900/11 ... 5/8" X 90" 11 BAND	5VX900/12 ... 5/8" X 90" 12 BAND
5VX560/06 ... 5/8" X 56" 6 BAND	5VX560/07 ... 5/8" X 56" 7 BAND	5VX950/02 ... 5/8" X 95" 2 BAND	5VX950/03 ... 5/8" X 95" 3 BAND
5VX560/08 ... 5/8" X 56" 8 BAND	5VX560/09 ... 5/8" X 56" 9 BAND	5VX950/04 ... 5/8" X 95" 4 BAND	5VX950/05 ... 5/8" X 95" 5 BAND
5VX560/10 ... 5/8" X 56" 10 BAND	5VX560/11 ... 5/8" X 56" 11 BAND	5VX950/06 ... 5/8" X 95" 6 BAND	5VX950/07 ... 5/8" X 95" 7 BAND
5VX560/12 ... 5/8" X 56" 12 BAND	5VX600/02 ... 5/8" X 60" 2 BAND	5VX950/08 ... 5/8" X 95" 8 BAND	5VX950/09 ... 5/8" X 95" 9 BAND
5VX600/03 ... 5/8" X 60" 3 BAND	5VX600/04 ... 5/8" X 60" 4 BAND	5VX950/10 ... 5/8" X 95" 10 BAND	5VX950/11 ... 5/8" X 95" 11 BAND
5VX600/05 ... 5/8" X 60" 5 BAND	5VX600/06 ... 5/8" X 60" 6 BAND	5VX950/12 ... 5/8" X 95" 12 BAND	5VX1000/02 ... 5/8" X 100" 2 BAND
5VX600/07 ... 5/8" X 60" 7 BAND	5VX600/08 ... 5/8" X 60" 8 BAND	5VX1000/03 ... 5/8" X 100" 3 BAND	5VX1000/04 ... 5/8" X 100" 4 BAND
5VX600/09 ... 5/8" X 60" 9 BAND	5VX600/10 ... 5/8" X 60" 10 BAND	5VX1000/05 ... 5/8" X 100" 5 BAND	5VX1000/06 ... 5/8" X 100" 6 BAND
5VX600/11 ... 5/8" X 60" 11 BAND	5VX600/12 ... 5/8" X 60" 12 BAND	5VX1000/07 ... 5/8" X 100" 7 BAND	5VX1000/08 ... 5/8" X 100" 8 BAND
5VX630/02 ... 5/8" X 63" 2 BAND	5VX630/03 ... 5/8" X 63" 3 BAND	5VX1000/09 ... 5/8" X 100" 9 BAND	5VX1000/10 ... 5/8" X 100" 10 BAND
5VX630/04 ... 5/8" X 63" 4 BAND	5VX630/05 ... 5/8" X 63" 5 BAND	5VX1000/11 ... 5/8" X 100" 11 BAND	5VX1000/12 ... 5/8" X 100" 12 BAND
5VX630/06 ... 5/8" X 63" 6 BAND	5VX630/07 ... 5/8" X 63" 7 BAND	5VX1060/02 ... 5/8" X 106" 2 BAND	5VX1060/03 ... 5/8" X 106" 3 BAND
5VX630/08 ... 5/8" X 63" 8 BAND	5VX630/09 ... 5/8" X 63" 9 BAND	5VX1060/04 ... 5/8" X 106" 4 BAND	5VX1060/05 ... 5/8" X 106" 5 BAND
5VX630/10 ... 5/8" X 63" 10 BAND	5VX630/11 ... 5/8" X 63" 11 BAND	5VX1060/06 ... 5/8" X 106" 6 BAND	5VX1060/07 ... 5/8" X 106" 7 BAND
5VX630/12 ... 5/8" X 63" 12 BAND	5VX670/02 ... 5/8" X 67" 2 BAND	5VX1060/08 ... 5/8" X 106" 8 BAND	5VX1060/09 ... 5/8" X 106" 9 BAND
5VX670/03 ... 5/8" X 67" 3 BAND	5VX670/04 ... 5/8" X 67" 4 BAND	5VX1060/10 ... 5/8" X 106" 10 BAND	5VX1060/11 ... 5/8" X 106" 11 BAND
5VX670/05 ... 5/8" X 67" 5 BAND	5VX670/06 ... 5/8" X 67" 6 BAND	5VX1060/12 ... 5/8" X 106" 12 BAND	5VX1080/02 ... 5/8" X 108" 2 BAND
5VX670/07 ... 5/8" X 67" 7 BAND	5VX670/08 ... 5/8" X 67" 8 BAND	5VX1080/03 ... 5/8" X 108" 3 BAND	5VX1080/04 ... 5/8" X 108" 4 BAND
5VX670/09 ... 5/8" X 67" 9 BAND	5VX670/10 ... 5/8" X 67" 10 BAND	5VX1080/05 ... 5/8" X 108" 5 BAND	5VX1080/06 ... 5/8" X 108" 6 BAND
5VX670/11 ... 5/8" X 67" 11 BAND	5VX670/12 ... 5/8" X 67" 12 BAND	5VX1080/07 ... 5/8" X 108" 7 BAND	5VX1080/08 ... 5/8" X 108" 8 BAND
5VX700/02 ... 5/8" X 70" 2 BAND	5VX700/03 ... 5/8" X 70" 3 BAND	5VX1080/09 ... 5/8" X 108" 9 BAND	5VX1080/10 ... 5/8" X 108" 10 BAND
5VX700/04 ... 5/8" X 70" 4 BAND	5VX700/05 ... 5/8" X 70" 5 BAND	5VX1120/02 ... 5/8" X 112" 2 BAND	5VX1120/03 ... 5/8" X 112" 3 BAND
5VX700/06 ... 5/8" X 70" 6 BAND	5VX700/07 ... 5/8" X 70" 7 BAND	5VX1120/04 ... 5/8" X 112" 4 BAND	5VX1120/05 ... 5/8" X 112" 5 BAND
5VX700/08 ... 5/8" X 70" 8 BAND	5VX700/09 ... 5/8" X 70" 9 BAND	5VX1120/06 ... 5/8" X 112" 6 BAND	5VX1120/07 ... 5/8" X 112" 7 BAND
5VX700/10 ... 5/8" X 70" 10 BAND	5VX700/11 ... 5/8" X 70" 11 BAND	5VX1120/08 ... 5/8" X 112" 8 BAND	5VX1120/09 ... 5/8" X 112" 9 BAND
5VX700/12 ... 5/8" X 70" 12 BAND	5VX710/02 ... 5/8" X 71" 2 BAND	5VX1120/10 ... 5/8" X 112" 10 BAND	5VX1120/11 ... 5/8" X 112" 11 BAND
5VX710/03 ... 5/8" X 71" 3 BAND	5VX710/04 ... 5/8" X 71" 4 BAND	5VX1120/12 ... 5/8" X 112" 12 BAND	5VX1180/02 ... 5/8" X 118" 2 BAND
5VX710/05 ... 5/8" X 71" 5 BAND	5VX710/06 ... 5/8" X 71" 6 BAND	5VX1180/03 ... 5/8" X 118" 3 BAND	5VX1180/04 ... 5/8" X 118" 4 BAND
5VX710/07 ... 5/8" X 71" 7 BAND	5VX710/08 ... 5/8" X 71" 8 BAND	5VX1180/05 ... 5/8" X 118" 5 BAND	5VX1180/06 ... 5/8" X 118" 6 BAND
5VX710/09 ... 5/8" X 71" 9 BAND	5VX710/10 ... 5/8" X 71" 10 BAND	5VX1180/07 ... 5/8" X 118" 7 BAND	5VX1180/08 ... 5/8" X 118" 8 BAND
5VX710/11 ... 5/8" X 71" 11 BAND	5VX710/12 ... 5/8" X 71" 12 BAND	5VX1180/09 ... 5/8" X 118" 9 BAND	5VX1180/10 ... 5/8" X 118" 10 BAND
5VX740/02 ... 5/8" X 74" 2 BAND	5VX740/03 ... 5/8" X 74" 3 BAND	5VX1180/11 ... 5/8" X 118" 11 BAND	5VX1180/12 ... 5/8" X 118" 12 BAND
5VX740/04 ... 5/8" X 74" 4 BAND	5VX740/05 ... 5/8" X 74" 5 BAND	5VX1250/02 ... 5/8" X 125" 2 BAND	5VX1250/03 ... 5/8" X 125" 3 BAND
5VX740/06 ... 5/8" X 74" 6 BAND	5VX740/07 ... 5/8" X 74" 7 BAND	5VX1250/04 ... 5/8" X 125" 4 BAND	5VX1250/05 ... 5/8" X 125" 5 BAND
5VX740/08 ... 5/8" X 74" 8 BAND	5VX740/09 ... 5/8" X 74" 9 BAND	5VX1250/06 ... 5/8" X 125" 6 BAND	5VX1250/07 ... 5/8" X 125" 7 BAND
5VX740/10 ... 5/8" X 74" 10 BAND	5VX740/11 ... 5/8" X 74" 11 BAND	5VX1250/08 ... 5/8" X 125" 8 BAND	5VX1250/09 ... 5/8" X 125" 9 BAND
5VX740/12 ... 5/8" X 74" 12 BAND	5VX750/02 ... 5/8" X 75" 2 BAND	5VX1250/10 ... 5/8" X 125" 10 BAND	5VX1250/11 ... 5/8" X 125" 11 BAND
5VX750/03 ... 5/8" X 75" 3 BAND	5VX750/04 ... 5/8" X 75" 4 BAND	5VX1250/12 ... 5/8" X 125" 12 BAND	5VX1320/02 ... 5/8" X 132" 2 BAND
5VX750/05 ... 5/8" X 75" 5 BAND	5VX750/06 ... 5/8" X 75" 6 BAND	5VX1320/03 ... 5/8" X 132" 3 BAND	5VX1320/04 ... 5/8" X 132" 4 BAND
5VX750/07 ... 5/8" X 75" 7 BAND	5VX750/08 ... 5/8" X 75" 8 BAND	5VX1320/05 ... 5/8" X 132" 5 BAND	5VX1320/06 ... 5/8" X 132" 6 BAND
5VX750/09 ... 5/8" X 75" 9 BAND	5VX750/10 ... 5/8" X 75" 10 BAND	5VX1320/07 ... 5/8" X 132" 7 BAND	5VX1320/08 ... 5/8" X 132" 8 BAND
5VX750/11 ... 5/8" X 75" 11 BAND	5VX750/12 ... 5/8" X 75" 12 BAND	5VX1320/09 ... 5/8" X 132" 9 BAND	5VX1320/10 ... 5/8" X 132" 10 BAND
5VX800/02 ... 5/8" X 80" 2 BAND	5VX800/03 ... 5/8" X 80" 3 BAND	5VX1320/11 ... 5/8" X 132" 11 BAND	5VX1320/12 ... 5/8" X 132" 12 BAND
5VX800/04 ... 5/8" X 80" 4 BAND	5VX800/05 ... 5/8" X 80" 5 BAND	5VX1400/02 ... 5/8" X 140" 2 BAND	5VX1400/03 ... 5/8" X 140" 3 BAND
5VX800/06 ... 5/8" X 80" 6 BAND	5VX800/07 ... 5/8" X 80" 7 BAND	5VX1400/04 ... 5/8" X 140" 4 BAND	5VX1400/05 ... 5/8" X 140" 5 BAND
5VX800/08 ... 5/8" X 80" 8 BAND	5VX800/09 ... 5/8" X 80" 9 BAND	5VX1400/06 ... 5/8" X 140" 6 BAND	5VX1400/07 ... 5/8" X 140" 7 BAND
5VX800/10 ... 5/8" X 80" 10 BAND	5VX800/11 ... 5/8" X 80" 11 BAND	5VX1400/08 ... 5/8" X 140" 8 BAND	5VX1400/09 ... 5/8" X 140" 9 BAND
5VX800/12 ... 5/8" X 80" 12 BAND	5VX850/02 ... 5/8" X 85" 2 BAND	5VX1400/10 ... 5/8" X 140" 10 BAND	5VX1400/11 ... 5/8" X 140" 11 BAND
5VX850/03 ... 5/8" X 85" 3 BAND	5VX850/04 ... 5/8" X 85" 4 BAND	5VX1500/02 ... 5/8" X 150" 2 BAND	5VX1500/03 ... 5/8" X 150" 3 BAND
5VX850/05 ... 5/8" X 85" 5 BAND	5VX850/06 ... 5/8" X 85" 6 BAND	5VX1500/04 ... 5/8" X 150" 4 BAND	5VX1500/05 ... 5/8" X 150" 5 BAND
5VX850/07 ... 5/8" X 85" 7 BAND	5VX850/08 ... 5/8" X 85" 8 BAND	5VX1500/06 ... 5/8" X 150" 6 BAND	5VX1500/07 ... 5/8" X 150" 7 BAND
5VX850/09 ... 5/8" X 85" 9 BAND	5VX850/10 ... 5/8" X 85" 10 BAND	5VX1500/08 ... 5/8" X 150" 8 BAND	5VX1500/09 ... 5/8" X 150" 9 BAND
5VX850/11 ... 5/8" X 85" 11 BAND	5VX850/12 ... 5/8" X 85" 12 BAND	5VX1500/10 ... 5/8" X 150" 10 BAND	5VX1500/11 ... 5/8" X 150" 11 BAND
5VX870/02 ... 5/8" X 87" 2 BAND	5VX870/03 ... 5/8" X 87" 3 BAND	5VX1000/02 ... 3/8" X 100" 2 BAND	5VX1000/03 ... 5/8" X 100" 3 BAND
5VX870/04 ... 5/8" X 87" 4 BAND	5VX870/05 ... 5/8" X 87" 5 BAND	5VX1000/04 ... 5/8" X 100" 4 BAND	5VX1000/05 ... 5/8" X 100" 5 BAND
5VX870/06 ... 5/8" X 87" 6 BAND	5VX870/07 ... 5/8" X 87" 7 BAND	5VX1000/06 ... 5/8" X 100" 6 BAND	5VX1000/07 ... 5/8" X 100" 7 BAND
5VX870/08 ... 5/8" X 87" 8 BAND	5VX870/09 ... 5/8" X 87" 9 BAND	5VX1000/08 ... 5/8" X 100" 8 BAND	5VX1000/09 ... 5/8" X 100" 9 BAND
5VX870/10 ... 5/8" X 87" 10 BAND	5VX870/11 ... 5/8" X 87" 11 BAND	5VX1000/10 ... 5/8" X 100" 10 BAND	5VX1000/11 ... 5/8" X 100" 11 BAND
5VX870/12 ... 5/8" X 87" 12 BAND	5VX900/02 ... 5/8" X 90" 2 BAND	5VX1000/12 ... 5/8" X 100" 12 BAND	5VX1060/02 ... 5/8" X 106" 2 BAND
5VX900/03 ... 5/8" X 90" 3 BAND	5VX900/04 ... 5/8" X 90" 4 BAND	5VX1060/03 ... 5/8" X 106" 3 BAND	5VX1060/04 ... 5/8" X 106" 4 BAND
5VX900/05 ... 5/8" X 90" 5 BAND	5VX900/06 ... 5/8" X 90" 6 BAND	5VX1060/05 ... 5/8" X 106" 5 BAND	5VX1060/06 ... 5/8" X 106" 6 BAND
5VX900/07 ... 5/8" X 90" 7 BAND	5VX900/08 ... 5/8" X 90" 8 BAND	5VX1060/07 ... 5/8" X 106" 7 BAND	5VX1060/08 ... 5/8" X 106" 8 BAND
5VX900/09 ... 5/8" X 90" 9 BAND	5VX900/10 ... 5/8" X 90" 10 BAND	5VX1060/09 ... 5/8" X 106" 9 BAND	5VX1060/10 ... 5/8" X 106" 10 BAND

PIX Belt Range

COGGED WEDGE BANDED - MICRO-RIB V-BELTS

5VX1060/11	.5/8" X 106"	11 BAND
5VX1070/02	.5/8" X 107"	2 BAND
5VX1080/03	.5/8" X 108"	3 BAND
5VX1080/05	.5/8" X 108"	5 BAND
5VX1080/07	.5/8" X 108"	7 BAND
5VX1080/09	.5/8" X 108"	9 BAND
5VX1120/02	.5/8" X 112"	2 BAND
5VX1120/04	.5/8" X 112"	4 BAND
5VX1120/06	.5/8" X 112"	6 BAND
5VX1120/08	.5/8" X 112"	8 BAND
5VX1120/10	.5/8" X 112"	10 BAND
5VX1120/12	.5/8" X 112"	12 BAND
5VX1180/03	.5/8" X 118"	3 BAND
5VX1180/05	.5/8" X 118"	5 BAND
5VX1180/07	.5/8" X 118"	7 BAND
5VX1180/09	.5/8" X 118"	9 BAND
5VX1180/11	.5/8" X 118"	11 BAND
5VX1250/02	.5/8" X 125"	2 BAND
5VX1250/04	.5/8" X 125"	4 BAND
5VX1250/06	.5/8" X 125"	6 BAND
5VX1250/08	.5/8" X 125"	8 BAND
5VX1250/10	.5/8" X 125"	10 BAND
5VX1250/12	.5/8" X 125"	12 BAND
5VX1320/03	.5/8" X 132"	3 BAND
5VX1320/05	.5/8" X 132"	5 BAND
5VX1320/07	.5/8" X 132"	7 BAND
5VX1320/09	.5/8" X 132"	9 BAND
5VX1320/11	.5/8" X 132"	11 BAND
5VX1400/10	.5/8" X 140"	10 BAND

5VX1060/12	.5/8" X 106"	12 BAND
5VX1080/02	.5/8" X 108"	2 BAND
5VX1080/04	.5/8" X 108"	4 BAND
5VX1080/06	.5/8" X 108"	6 BAND
5VX1080/08	.5/8" X 108"	8 BAND
5VX1080/10	.5/8" X 108"	10 BAND
5VX1120/03	.5/8" X 112"	3 BAND
5VX1120/05	.5/8" X 112"	5 BAND
5VX1120/07	.5/8" X 112"	7 BAND
5VX1120/09	.5/8" X 112"	9 BAND
5VX1120/11	.5/8" X 112"	11 BAND
5VX1180/02	.5/8" X 118"	2 BAND
5VX1180/04	.5/8" X 118"	4 BAND
5VX1180/06	.5/8" X 118"	6 BAND
5VX1180/08	.5/8" X 118"	8 BAND
5VX1180/10	.5/8" X 118"	10 BAND
5VX1180/12	.5/8" X 118"	12 BAND
5VX1250/03	.5/8" X 125"	3 BAND
5VX1250/05	.5/8" X 125"	5 BAND
5VX1250/07	.5/8" X 125"	7 BAND
5VX1250/09	.5/8" X 125"	9 BAND
5VX1250/11	.5/8" X 125"	11 BAND
5VX1320/02	.5/8" X 132"	2 BAND
5VX1320/04	.5/8" X 132"	4 BAND
5VX1320/06	.5/8" X 132"	6 BAND
5VX1320/08	.5/8" X 132"	8 BAND
5VX1320/10	.5/8" X 132"	10 BAND
5VX1320/12	.5/8" X 132"	12 BAND

210J4	21" 4 rib
210J10	21" 10 rib
220J4	22" 4 rib
220J10	22" 10 rib
230J4	23" 4 rib
230J10	23" 10 rib
240J4	24" 4 rib
240J10	24" 10 rib
250J4	25" 4 rib
250J10	25" 10 rib
260J4	26" 4 rib
260J10	26" 10 rib
270J4	27" 4 rib
270J10	27" 10 rib
280J4	28" 4 rib
280J10	28" 10 rib
290J4	29" 4 rib
290J10	29" 10 rib
300J4	30" 4 rib
300J10	30" 10 rib
310J4	31" 4 rib
310J10	31" 10 rib
320J4	32" 4 rib
320J10	32" 10 rib
330J4	33" 4 rib
330J10	33" 10 rib
340J4	34" 4 rib
340J10	34" 10 rib
350J4	35" 4 rib
350J10	35" 10 rib
360J4	36" 4 rib
360J10	36" 10 rib
370J4	37" 4 rib
370J10	37" 10 rib
380J4	38" 4 rib
380J10	38" 10 rib
390J4	39" 4 rib
390J10	39" 10 rib
400J4	40" 4 rib
400J10	40" 10 rib
410J4	41" 4 rib
410J10	41" 10 rib
420J4	42" 4 rib
420J10	42" 10 rib
430J4	43" 4 rib
430J10	43" 10 rib
440J4	44" 4 rib
440J10	44" 10 rib
450J4	45" 4 rib
450J10	45" 10 rib
460J4	46" 4 rib
460J10	46" 10 rib
470J4	47" 4 rib
470J10	47" 10 rib
480J4	48" 4 rib
480J10	48" 10 rib
490J4	49" 4 rib
490J10	49" 10 rib
500J4	50" 4 rib
500J10	50" 10 rib
510J4	51" 4 rib
510J10	51" 10 rib
520J4	52" 4 rib
520J10	52" 10 rib

210J6	21" 6 rib
210J16	21" 16 rib
220J6	22" 6 rib
220J16	22" 16 rib
230J6	23" 6 rib
230J16	23" 16 rib
240J6	24" 6 rib
240J16	24" 16 rib
250J6	25" 6 rib
250J16	25" 16 rib
260J6	26" 6 rib
260J16	26" 16 rib
270J6	27" 6 rib
270J16	27" 16 rib
280J6	28" 6 rib
280J16	28" 16 rib
290J6	29" 6 rib
290J16	29" 16 rib
300J6	30" 6 rib
300J16	30" 16 rib
310J6	31" 6 rib
310J16	31" 16 rib
320J6	32" 6 rib
320J16	32" 16 rib
330J6	33" 6 rib
330J16	33" 16 rib
340J6	34" 6 rib
340J16	34" 16 rib
350J6	35" 6 rib
350J16	35" 16 rib
360J6	36" 6 rib
360J16	36" 16 rib
370J6	37" 6 rib
370J16	37" 16 rib
380J6	38" 6 rib
380J16	38" 16 rib
390J6	39" 6 rib
390J16	39" 16 rib
400J6	40" 6 rib
400J16	40" 16 rib
410J6	41" 6 rib
410J16	41" 16 rib
420J6	42" 6 rib
420J16	42" 16 rib
430J6	43" 6 rib
430J16	43" 16 rib
440J6	44" 6 rib
440J16	44" 16 rib
450J6	45" 6 rib
450J16	45" 16 rib
460J6	46" 6 rib
460J16	46" 16 rib
470J6	47" 6 rib
470J16	47" 16 rib
480J6	48" 6 rib
480J16	48" 16 rib
490J6	49" 6 rib
490J16	49" 16 rib
500J6	50" 6 rib
500J16	50" 16 rib
510J6	51" 6 rib
510J16	51" 16 rib
520J6	52" 6 rib
520J16	52" 16 rib

MICRO-RIB V-BELTS "J" SECTION BELTING



J belts pitch width = 0.092"

Manufacturing Range 11" - 130"

Length example: 110J4 belt is 11" pitch length.

Belt No.	Size	Belt No.	Size
110J4	11" 4 rib	110J6	11" 6 rib
110J10	11" 10 rib	110J16	11" 16 rib
120J4	12" 4 rib	120J6	12" 6 rib
120J10	12" 10 rib	120J16	12" 16 rib
130J4	13" 4 rib	130J6	13" 6 rib
130J10	13" 10 rib	130J16	13" 16 rib
135J4	13.5" 4 rib	135J6	13.5" 6 rib
135J10	13.5" 10 rib	135J16	13.5" 16 rib
140J4	14" 4 rib	140J6	14" 6 rib
140J10	14" 10 rib	140J16	14" 16 rib
150J4	15" 4 rib	150J6	15" 6 rib
150J10	15" 10 rib	150J16	15" 16 rib
160J4	16" 4 rib	160J6	16" 6 rib
160J10	16" 10 rib	160J16	16" 16 rib
170J4	17" 4 rib	170J6	17" 6 rib
170J10	17" 10 rib	170J16	17" 16 rib
180J4	18" 4 rib	180J6	18" 6 rib
180J10	18" 10 rib	180J16	18" 16 rib
185J4	18.5" 4 rib	185J6	18.5" 6 rib
185J10	18.5" 10 rib	185J16	18.5" 16 rib
190J4	19" 4 rib	190J6	19" 6 rib
190J10	19" 10 rib	190J16	19" 16 rib
200J4	20" 4 rib	200J6	20" 6 rib
200J10	20" 10 rib	200J16	20" 16 rib



PIX Belt Range

MICRO-RIB V-BELTS - MICRO-RIB V-BELTS

525J4	52.5" 4 rib	525J6	52.5" 6 rib
525J10	52.5" 10 rib	525J16	52.5" 16 rib
530J4	53" 4 rib	530J6	53" 6 rib
530J10	53" 10 rib	530J16	53" 16 rib
540J4	54" 4 rib	540J6	54" 6 rib
540J10	54" 10 rib	540J16	54" 16 rib
550J4	55" 4 rib	550J6	55" 6 rib
550J10	55" 10 rib	550J16	55" 16 rib
560J4	56" 4 rib	560J6	56" 6 rib
560J10	56" 10 rib	560J16	56" 16 rib
575J4	57.5" 4 rib	575J6	57.5" 6 rib
575J10	57.5" 10 rib	575J16	57.5" 16 rib
580J4	58" 4 rib	580J6	58" 6 rib
580J10	58" 10 rib	580J16	58" 16 rib
610J4	61" 4 rib	610J6	61" 6 rib
610J10	61" 10 rib	610J16	61" 16 rib
630J4	63" 4 rib	630J6	63" 6 rib
630J10	63" 10 rib	630J16	63" 16 rib
640J4	64" 4 rib	640J6	64" 6 rib
640J10	64" 10 rib	640J16	64" 16 rib
650J4	65" 4 rib	650J6	65" 6 rib
650J10	65" 10 rib	650J16	65" 16 rib
670J4	67" 4 rib	670J6	67" 6 rib
670J10	67" 10 rib	670J16	67" 16 rib
690J4	69" 4 rib	690J6	69" 6 rib
690J10	69" 10 rib	690J16	69" 16 rib
700J4	70" 4 rib	700J6	70" 6 rib
700J10	70" 10 rib	700J16	70" 16 rib
730J4	73" 4 rib	730J6	73" 6 rib
730J10	73" 10 rib	730J16	73" 16 rib
750J4	75" 4 rib	750J6	75" 6 rib
750J10	75" 10 rib	750J16	75" 16 rib
760J4	76" 4 rib	760J6	76" 6 rib
760J10	76" 10 rib	760J16	76" 16 rib
770J4	77" 4 rib	770J6	77" 6 rib
770J10	77" 10 rib	770J16	77" 16 rib
780J4	78" 4 rib	780J6	78" 6 rib
780J10	78" 10 rib	780J16	78" 16 rib
810J4	81" 4 rib	810J6	81" 6 rib
810J10	81" 10 rib	810J16	81" 16 rib
820J4	82" 4 rib	820J6	82" 6 rib
820J10	82" 10 rib	820J16	82" 16 rib
840J4	84" 4 rib	840J6	84" 6 rib
840J10	84" 10 rib	840J16	84" 16 rib
870J4	87" 4 rib	870J6	87" 6 rib
870J10	87" 10 rib	870J16	87" 16 rib
890J4	89" 4 rib	890J6	89" 6 rib
890J10	89" 10 rib	890J16	89" 16 rib
900J4	90" 4 rib	900J6	90" 6 rib
900J10	90" 10 rib	900J16	90" 16 rib
920J4	92" 4 rib	920J6	92" 6 rib
920J10	92" 10 rib	920J16	92" 16 rib
940J4	94" 4 rib	940J6	94" 6 rib
940J10	94" 10 rib	940J16	94" 16 rib
970J4	97" 4 rib	970J6	97" 6 rib
970J10	97" 10 rib	970J16	97" 16 rib
980J4	98" 4 rib	980J6	98" 6 rib
980J10	98" 10 rib	980J16	98" 16 rib
1000J4	100" 4 rib	1000J6	100" 6 rib
1000J10	100" 10 rib	1000J16	100" 16 rib
1200J4	120" 4 rib	1200J6	120" 6 rib
1200J10	120" 10 rib	1200J16	120" 16 rib
1300J4	130" 4 rib	1300J6	130" 6 rib
1300J10	130" 10 rib	1300J16	130" 16 rib

MICRO-RIB V-BELTS "K" SECTION BELTING



Manufacturing Range 19.5" - 122.5"

Length example: 195K3 belt is 19.5" pitch length.

Belt No.	Size	Belt No.	Size
195K3	19.5" 3 RIB	200K5	20" 5 RIB
215K5	21.5" 5 RIB	220K3	22" 3 RIB
233K4	23.3" 4 RIB	235K4	23.5" 4 RIB
236K3	23.6" 3 RIB	237K5	23.7" 5 RIB
238K4	23.8" 4 RIB	240K3	24" 3 RIB
240K4	24" 4 RIB	240K6	24" 6 RIB
243K3	24.3" 3 RIB	245K3	24.5" 3 RIB
245K4	24.5" 4 RIB	248K4	24.8" 4 RIB
250K3	25" 3 RIB	250K4	25" 4 RIB
252K4	25.2" 4 RIB	267K3	26.7" 3 RIB
268K3	26.8" 3 RIB	270K4	27" 4 RIB
272K5	27.2" 5 RIB	273K5	27.3" 5 RIB
275K4	27.5" 4 RIB	275K5	27.5" 5 RIB
280K3	28" 3 RIB	280K5	28" 5 RIB
281K12	28.1" 12 RIB	283K4	28.3" 4 RIB
285K4	28.5" 4 RIB	288K6	28.8" 6 RIB
290K3	29" 3 RIB	290K4	29" 4 RIB
290K5	29" 5 RIB	290K6	29" 6 RIB
292K4	29.2" 4 RIB	295K3	29.5" 3 RIB
295K4	29.5" 4 RIB	300K3	30" 3 RIB
300K4	30" 4 RIB	300K8	30" 8 RIB
305K4	30.5" 4 RIB	305K6	30.5" 6 RIB
310K3	31" 3 RIB	310K4	31" 4 RIB
315K10	31.5" 10 RIB	315K4	31.5" 4 RIB
315K5	31.5" 5 RIB	317K5	31.7" 5 RIB
319K7	31.9" 7 RIB	320K3	32" 3 RIB
320K4	32" 4 RIB	320K5	32" 5 RIB
323K3	32.3" 3 RIB	323K5	32.3" 5 RIB
323K6	32.3" 6 RIB	325K14	32.5" 14 RIB
325K3	32.5" 3 RIB	325K4	32.5" 4 RIB
325K5	32.5" 5 RIB	325K6	32.5" 6 RIB
327K4	32.7" 4 RIB	328K3	32.8" 3 RIB
330K4	33" 4 RIB	330K5	33" 5 RIB
330K8	33" 8 RIB	332K4	33.2" 4 RIB
333K4	33.3" 4 RIB	335K4	33.5" 4 RIB
335K5	33.5" 5 RIB	335K8	33.5" 8 RIB
336K5	33.6" 5 RIB	340K3	34" 3 RIB
340K4	34" 4 RIB	340K5	34" 5 RIB
340K6	34" 6 RIB	342K4	34.2" 4 RIB
345K14	34.5" 14 RIB	345K4	34.5" 4 RIB
345K5	34.5" 5 RIB	345K6	34.5" 6 RIB
350K3	35" 3 RIB	350K4	35" 4 RIB
350K5	35" 5 RIB	350K6	35" 6 RIB
355K4	35.5" 4 RIB	355K5	35.5" 5 RIB
355K6	35.5" 6 RIB	360K4	36" 4 RIB
360K5	36" 5 RIB	360K6	36" 6 RIB
360K8	36" 8 RIB	362K7	36.2" 7 RIB
365K3	36.5" 3 RIB	365K4	36.5" 4 RIB
365K5	36.5" 5 RIB	365K6	36.5" 6 RIB
365K8	36.5" 8 RIB	366K5	36.6" 5 RIB
370K4	37" 4 RIB	370K5	37" 5 RIB
370K6	37" 6 RIB	370K7	37" 7 RIB
370K8	37" 8 RIB	372K4	37.2" 4 RIB
374K6	37.4" 6 RIB	375K5	37.5" 5 RIB

PIX Belt Range

MICRO-RIB V-BELTS - MICRO-RIB V-BELTS

375K8	37.5" 8 RIB	377K4	37.7" 4 RIB	500K6	50" 6 RIB	505K5	50.5" 5 RIB
378K4	37.8" 4 RIB	380K5	38" 5 RIB	505K6	50.5" 6 RIB	505K7	50.5" 7 RIB
380K6	38" 6 RIB	382K4	38.2" 4 RIB	505K8	50.5" 8 RIB	506K4	50.6" 4 RIB
384K3	38.4" 3 RIB	384K4	38.4" 4 RIB	507K5	50.7" 5 RIB	507K6	50.7" 6 RIB
385K3	38.5" 3 RIB	385K4	38.5" 4 RIB	510K1	51" 1 RIB	510K10	51" 10 RIB
385K5	38.5" 5 RIB	385K6	38.5" 6 RIB	510K2	51" 2 RIB	510K3	51" 3 RIB
388K4	38.8" 4 RIB	390K12	39" 12 RIB	510K4	51" 4 RIB	510K5	51" 5 RIB
390K3	39" 3 RIB	390K4	39" 4 RIB	510K6	51" 6 RIB	510K7	51" 7 RIB
390K5	39" 5 RIB	390K6	39" 6 RIB	510K8	51" 8 RIB	510K9	51" 9 RIB
390K7	39" 7 RIB	390K8	39" 8 RIB	512K6	51.2" 6 RIB	514K4	51.4" 4 RIB
392K8	39.2" 8 RIB	393K8	39.3" 8 RIB	515K10	51.5" 10 RIB	515K4	51.5" 4 RIB
395K3	39.5" 3 RIB	395K4	39.5" 4 RIB	516K14	51.6" 14 RIB	516K5	51.6" 5 RIB
395K5	39.5" 5 RIB	395K6	39.5" 6 RIB	517K14	51.7" 14 RIB	520K4	52" 4 RIB
396K5	39.6" 5 RIB	400K12	40" 12 RIB	520K5	52" 5 RIB	520K6	52" 6 RIB
400K3	40" 3 RIB	400K4	40" 4 RIB	520K8	52" 8 RIB	522K6	52.2" 6 RIB
400K5	40" 5 RIB	400K6	40" 6 RIB	523K5	52.3" 5 RIB	523K6	52.3" 6 RIB
400K8	40" 8 RIB	405K4	40.5" 4 RIB	524K14	52.4" 14 RIB	525K12	52.5" 12 RIB
405K5	40.5" 5 RIB	407K6	40.7" 6 RIB	525K14	52.5" 14 RIB	525K4	52.5" 4 RIB
408K6	40.8" 6 RIB	410K12	41" 12 RIB	525K6	52.5" 6 RIB	525K8	52.5" 8 RIB
410K4	41" 4 RIB	410K5	41" 5 RIB	529K6	52.9" 6 RIB	530K5	53" 5 RIB
410K6	41" 6 RIB	412K4	41.2" 4 RIB	530K6	53" 6 RIB	530K8	53" 8 RIB
413K4	41.3" 4 RIB	413K5	41.3" 5 RIB	532K14	53.2" 14 RIB	532K5	53.2" 5 RIB
415K3	41.5" 3 RIB	415K4	41.5" 4 RIB	532K6	53.2" 6 RIB	533K10	53.3" 10 RIB
415K5	41.5" 5 RIB	415K6	41.5" 6 RIB	533K12	53.3" 12 RIB	533K14	53.3" 14 RIB
415K8	41.5" 8 RIB	420K4	42" 4 RIB	535K10	53.5" 10 RIB	535K4	53.5" 4 RIB
420K5	42" 5 RIB	420K6	42" 6 RIB	535K6	53.5" 6 RIB	535K8	53.5" 8 RIB
425K3	42.5" 3 RIB	425K4	42.5" 4 RIB	537K6	53.7" 6 RIB	537K8	53.7" 8 RIB
425K5	42.5" 5 RIB	425K6	42.5" 6 RIB	538K6	53.8" 6 RIB	539K6	53.9" 6 RIB
425K7	42.5" 7 RIB	425K8	42.5" 8 RIB	533K2	53.3" 2 RIB	540K10	54" 10 RIB
427K6	42.7" 6 RIB	427K8	42.7" 8 RIB	545K4	54.5" 4 RIB	545K5	54.5" 5 RIB
429K14	42.9" 14 RIB	430K14	43" 14 RIB	545K8	54.5" 8 RIB	547K6	54.7" 6 RIB
430K4	43" 4 RIB	430K6	43" 6 RIB	548K6	54.8" 6 RIB	550K6	55" 6 RIB
432K6	43.2" 6 RIB	433K6	43.3" 6 RIB	550K8	55" 8 RIB	551K5	55.1" 5 RIB
434K6	43.4" 6 RIB	435K4	43.5" 4 RIB	553K7	55.3" 7 RIB	555K14	55.5" 14 RIB
435K5	43.5" 5 RIB	435K6	43.5" 6 RIB	555K6	55.5" 6 RIB	558K6	55.8" 6 RIB
435K8	43.5" 8 RIB	436K6	43.6" 6 RIB	559K12	55.9" 12 RIB	559K6	55.9" 6 RIB
440K4	44" 4 RIB	440K5	44" 5 RIB	560K4	56" 4 RIB	560K6	56" 6 RIB
440K6	44" 6 RIB	441K6	44.1" 6 RIB	560K8	56" 8 RIB	562K5	56.2" 5 RIB
445K10	44.5" 10 RIB	445K4	44.5" 4 RIB	563K10	56.3" 10 RIB	565K8	56.5" 8 RIB
445K5	44.5" 5 RIB	446K5	44.5" 5 RIB	565K5	56.6" 5 RIB	567K10	56.7" 10 RIB
445K6	44.5" 6 RIB	450K10	45" 10 RIB	568K10	56.8" 10 RIB	570K10	57" 10 RIB
450K14	45" 14 RIB	450K4	45" 4 RIB	570K12	57" 12 RIB	570K2	57" 2 BAND
450K5	45" 5 RIB	450K6	45" 6 RIB	570K4	57" 4 RIB	570K5	57" 5 RIB
450K8	45" 8 RIB	451K10	45.1" 10 RIB	570K6	57" 6 RIB	570K8	57" 8 RIB
451K14	45.1" 14 RIB	451K4	45.1" 4 RIB	572K10	57.2" 10 RIB	575K10	57.5" 10 RIB
455K10	45.5" 10 RIB	455K3	45.5" 3 RIB	575K4	57.5" 4 RIB	575K6	57.5" 6 RIB
455K5	45.5" 5 RIB	455K6	45.5" 6 RIB	575K8	57.5" 8 RIB	580K2	58" 2 RIB
457K5	45.7" 5 RIB	460K4	46" 4 RIB	580K5	58" 5 RIB	580K6	58" 6 RIB
460K5	46" 5 RIB	465K10	46.5" 10 RIB	580K8	58" 8 RIB	585K8	58.5" 8 RIB
465K2	46.5" 2 RIB	465K4	46.5" 4 RIB	590K6	59" 6 RIB	590K8	59" 8 RIB
465K6	46.5" 6 RIB	465K8	46.5" 8 RIB	595K4	59.5" 4 RIB	595K6	59.5" 6 RIB
470K4	47" 4 RIB	470K5	47" 5 RIB	600K8	60" 4 RIB	600K6	60" 6 RIB
470K6	47" 6 RIB	474K5	47.4" 5 RIB	602K6	60.2" 6 RIB	604K6	60.4" 6 RIB
475K5	47.5" 5 RIB	475K6	47.5" 6 RIB	605K6	60.5" 6 RIB	605K8	60.5" 8 RIB
477K8	47.7" 8 RIB	478K5	47.8" 5 RIB	606K12	60.6" 12 RIB	607K10	60.7" 10 RIB
478K6	47.8" 6 RIB	480K5	48" 5 RIB	610K4	61" 4 RIB	610K10	61" 10 RIB
480K6	48" 6 RIB	485K14	48.5" 14 RIB	610K6	61" 6 RIB	610K8	61" 8 RIB
485K6	48.5" 6 RIB	485K8	48.5" 8 RIB	612K6	61.2" 6 RIB	615K6	61.5" 6 RIB
490K10	49" 10 RIB	490K4	49" 4 RIB	615K8	61.5" 8 RIB	618K10	61.8" 10 RIB
490K5	49" 5 RIB	490K6	49" 6 RIB	618K14	61.8" 14 RIB	620K10	62" 10 RIB
495K10	49.5" 10 RIB	495K14	49.5" 14 RIB	620K6	62" 6 RIB	620K8	62" 8 RIB
495K6	49.5" 6 RIB	495K8	49.5" 8 RIB	622K7	62.2" 7 RIB	623K6	62.3" 6 RIB
496K14	49.6" 14 RIB	496K8	49.6" 8 RIB	623K8	62.3" 8 RIB	625K5	62.5" 5 RIB
500K4	50" 4 RIB	500K5	50" 5 RIB	625K8	62.5" 8 RIB	626K8	62.6" 8 RIB

PIX Belt Range

MICRO-RIB V-BELTS - MICRO-RIB V-BELTS

630K8	.63" 8 RIB	630K10	.63" 10 RIB	760K6	.76" 6 RIB	760K8	.76" 8 RIB
630K23	.63" 23 RIB	630K5	.63" 5 RIB	770K6	.77" 6 RIB	771K10	.77.1" 10 RIB
630K7	.63" 7 RIB	635K10	.63.5" 10 RIB	772K10	.77.2" 10 RIB	772K6	.77.2" 6 RIB
635K1	.63.5" 1 RIB	635K5	.63.5" 5 RIB	772K8	.77.2" 8 RIB	774K8	.77.4" 8 RIB
635K6	.63.5" 6 RIB	635K7	.63.5" 7 RIB	775K6	.77.5" 6 RIB	775K7	.77.5" 7 RIB
635K8	.63.5" 8 RIB	637K6	.63.7" 6 RIB	776K7	.77.6" 7 RIB	778K5	.77.8" 5 RIB
640K10	.64" 10 RIB	640K5	.64" 5 RIB	780K5	.78" 5 RIB	780K6	.78" 6 RIB
640K6	.64" 6 RIB	640K7	.64" 7 RIB	780K8	.78" 8 RIB	785K6	.78.5" 6 RIB
642K6	.64.2" 6 RIB	644K5	.64.4" 5 RIB	790K6	.79" 6 RIB	795K6	.79.5" 6 RIB
644K8	.64.4" 8 RIB	645K6	.64.5" 6 RIB	797K8	.79.7" 8 RIB	802K1	.80.2" 1 RIB
645K8	.64.5" 8 RIB	647K23	.64.7" 23 RIB	802K5	.80.2" 5 RIB	802K6	.80.2" 6 RIB
647K5	.64.7" 5 RIB	650K5	.65" 5 RIB	805K6	.80.5" 6 RIB	806K6	.80.6" 6 RIB
650K6	.65" 6 RIB	652K8	.65.2" 8 RIB	806K8	.80.6" 8 RIB	810K6	.81" 6 RIB
653K6	.65.3" 6 RIB	663K6	.65.3" 6 RIB	810K8	.81" 8 RIB	812K6	.81.2" 6 RIB
653K8	.65.3" 8 RIB	655K10	.65.5" 10 RIB	815K6	.81.5" 6 RIB	816K8	.81.6" 8 RIB
655K8	.65.5" 8 RIB	660K12	.66" 12 RIB	817K5	.81.7" 5 RIB	817K6	.81.7" 6 RIB
660K14	.66" 14 RIB	660K2	.66" 2 RIB	820K5	.82" 5 RIB	820K6	.82" 6 RIB
660K5	.66" 5 RIB	660K6	.66" 6 RIB	820K8	.82" 8 RIB	825K5	.82.5" 5 RIB
660K8	.66" 8 RIB	662K14	.66.2" 14 RIB	825K6	.82.5" 6 RIB	825K7	.82.5" 7 RIB
663K8	.66.3" 8 RIB	665K5	.66.5" 5 RIB	825K8	.82.5" 8 RIB	827K1	.82.7" 1 RIB
667K6	.66.7" 6 RIB	670K5	.67" 5 RIB	827K5	.82.7" 5 RIB	827K6	.82.7" 6 RIB
670K6	.67" 6 RIB	670K8	.67" 8 RIB	830K8	.83" 8 RIB	832K6	.83.2" 6 RIB
672K6	.67.2" 6 RIB	673K7	.67.3" 7 RIB	835K5	.83.5" 5 RIB	835K6	.83.5" 6 RIB
673K8	.67.3" 8 RIB	675K6	.67.5" 6 RIB	836K5	.83.6" 5 RIB	837K6	.83.7" 6 RIB
675K7	.67.5" 7 RIB	675K8	.67.5" 8 RIB	839K8	.83.9" 8 RIB	840K6	.84" 6 RIB
677K7	.67.7" 7 RIB	680K6	.68" 6 RIB	845K5	.84.5" 5 RIB	845K6	.84.5" 6 RIB
680K8	.68" 8 RIB	682K6	.68.2" 6 RIB	845K8	.84.5" 8 RIB	849K6	.84.9" 6 RIB
685K4	.68.5" 4 RIB	685K6	.68.5" 6 RIB	850K6	.85" 6 RIB	852K10	.85.2" 10 RIB
685K7	.68.5" 7 RIB	685K8	.68.5" 8 RIB	854K6	.85.4" 6 RIB	855K5	.85.5" 5 RIB
690K5	.69" 5 RIB	690K6	.69" 6 RIB	855K6	.85.5" 6 RIB	855K7	.85.5" 7 RIB
690K8	.69" 8 RIB	694K8	.69.4" 8 RIB	856K5	.85.6" 5 RIB	858K6	.85.8" 6 RIB
695K6	.69.5" 6 RIB	696K1	.69.6" 1 RIB	860K6	.86" 6 RIB	863K6	.86.3" 6 RIB
696K5	.69.6" 5 RIB	696K6	.69.6" 6 RIB	864K6	.86.4" 6 RIB	865K6	.86.5" 6 RIB
705K5	.70 1/2" 5 RIB	705K6	.70 1/2" 6 RIB	868K6	.86.8" 6 RIB	870K6	.87" 6 RIB
700K14	.70" 14 RIB	700K6	.70" 6 RIB	872K6	.87.2" 6 RIB	875K6	.87.5" 6 RIB
700K8	.70" 8 RIB	702K12	.70.2" 12 RIB	876K6	.87.6" 6 RIB	880K4	.88" 4 RIB
703K6	.70.3" 6 RIB	705K7	.70.5" 7 RIB	880K6	.88" 6 RIB	882K4	.88.2" 4 RIB
708K8	.70.8" 8 RIB	709K7	.70.9" 7 RIB	882K6	.88.2" 6 RIB	884K7	.88.4" 7 RIB
710K10	.71" 10 RIB	710K2	.71" 2 RIB	885K6	.88.5" 6 RIB	885K7	.88.5" 7 RIB
710K5	.71" 5 RIB	710K6	.71" 6 RIB	887K5	.88.7" 5 RIB	887K6	.88.7" 6 RIB
710K8	.71" 8 RIB	712K6	.71.2" 6 RIB	888K6	.88.8" 6 RIB	888K5	.88.8" 5 RIB
715K5	.71.5" 5 RIB	715K6	.71.5" 6 RIB	890K7	.89" 7 RIB	892K7	.89.2" 7 RIB
716K5	.71.6" 5 RIB	716K6	.71.6" 6 RIB	893K8	.89.3" 8 RIB	895K6	.89.5" 6 RIB
716K8	.71.6" 8 RIB	720K12	.72" 12 RIB	895K7	.89.5" 7 RIB	895K8	.89.5" 8 RIB
720K5	.72" 5 RIB	720K6	.72" 6 RIB	896K7	.89.6" 7 RIB	897K8	.89.7" 8 RIB
720K8	.72" 8 RIB	721K6	.72.1" 6 RIB	900K6	.90" 6 RIB	900K7	.90" 7 RIB
722K5	.72.2" 5 RIB	723K8	.72.3" 8 RIB	900K8	.90" 8 RIB	901K7	.90.1" 7 RIB
725K6	.72.5" 6 RIB	725K8	.72.5" 8 RIB	903K7	.90.3" 7 RIB	903K8	.90.3" 8 RIB
726K8	.72.6" 8 RIB	730K6	.73" 6 RIB	905K6	.90.5" 6 RIB	905K7	.90.5" 7 RIB
730K8	.73" 8 RIB	731K10	.73.1" 10 RIB	908K6	.90.8" 6 RIB	910K6	.91" 6 RIB
733K6	.73.3" 6 RIB	733K7	.73.3" 7 RIB	915K6	.91.5" 6 RIB	916K7	.91.6" 7 RIB
735K6	.73.5" 6 RIB	735K7	.73.5" 7 RIB	919K6	.91.9" 6 RIB	920K8	.92" 8 RIB
735K8	.73.5" 8 RIB	736K6	.73.6" 6 RIB	922K6	.92.2" 6 RIB	922K8	.92.2" 8 RIB
739K6	.73.9" 6 RIB	740K12	.74" 12 RIB	923K6	.92.3" 6 RIB	923K8	.92.3" 8 RIB
740K6	.74" 6 RIB	740K8	.74" 8 RIB	926K6	.92.6" 6 RIB	930K6	.93" 6 RIB
744K6	.74.4" 6 RIB	745K6	.74.5" 6 RIB	935K6	.93.5" 6 RIB	938K6	.93.8" 6 RIB
745K8	.74.5" 8 RIB	747K5	.74.7" 5 RIB	940K4	.94" 4 RIB	940K6	.94" 6 RIB
747K6	.74.7" 6 RIB	750K5	.75" 5 RIB	942K6	.94.2" 6 RIB	945K6	.94.5" 6 RIB
750K6	.75" 6 RIB	750K8	.75" 8 RIB	947K6	.94.7" 6 RIB	950K6	.95" 6 RIB
751K8	.75.1" 8 RIB	745K4	.75.5" 4 RIB	952K6	.95.2" 6 RIB	952K8	.95.2" 8 RIB
755K5	.75.5" 5 RIB	775K5	.75.5" 5 RIB	955K6	.95.5" 6 RIB	956K6	.95.6" 6 RIB
755K6	.75.5" 6 RIB	757K5	.75.7" 5 RIB	960K6	.96" 6 RIB	966K6	.96.6" 6 RIB
760K1	.76" 1 RIB	760K3	.76" 3 RIB	967K6	.96.7" 6 RIB	968K6	.96.8" 6 RIB
760K4	.76" 4 RIB	760K5	.76" 5 RIB	968K8	.96.8" 8 RIB	970K6	.97" 6 RIB

PIX Belt Range

MICRO-RIB V-BELTS - MULTIPLE SPEED BELTS

973K7	97.3" 7 RIB	975K6	97.5" 6 RIB
975K7	97.5" 7 RIB	976K7	97.6" 7 RIB
980K6	98" 6 RIB	980K8	98" 8 RIB
981K8	98.1" 8 RIB	984K6	98.4" 6 RIB
985K6	98.5" 6 RIB	986K6	98.6" 6 RIB
987K6	98.7" 6 RIB	988K6	98.8" 6 RIB
990K6	99" 6 RIB	990K8	99" 8 RIB
991K8	99.1" 8 RIB	994K6	99.4" 6 RIB
995K6	99.5" 6 RIB	997K6	99.7" 6 RIB
1000K6	100" 6 RIB	1000K7	100" 7 RIB
1000K8	100" 8 RIB	1005K6	100.5" 6 RIB
1005K7	100.5" 7 RIB	1009K7	100.9" 7 RIB
1010K6	101" 6 RIB	1015K6	101.5" 6 RIB
1020K6	102" 6 RIB	1025K6	102.5" 6 RIB
1030K6	103" 6 RIB	1031K6	103.1" 6 RIB
1033K6	103.3" 6 RIB	1035K2	103.5" 2 RIB
1035K6	103.5" 6 RIB	1035K8	103.5" 8 RIB
1037K6	103.7" 6 RIB	1037K7	103.7" 7 RIB
1038K6	103.8" 6 RIB	1040K1	104" 1 RIB
1040K6	104" 6 RIB	1040K7	104" 7 RIB
1045K6	104.5" 6 RIB	1045K7	104.5" 7 RIB
1055K6	105.5" 6 RIB	1058K6	105.8" 6 RIB
1065K6	106.5" 6 RIB	1066K6	106.6" 6 RIB
1073K6	107.3" 6 RIB	1075K6	107.5" 6 RIB
1080K6	108" 6 RIB	1102K8	110.2" 8 RIB
1105K6	110.5" 6 RIB	1110K6	111" 6 RIB
1112K6	111.2" 6 RIB	1115K6	111.5" 6 RIB
1120K6	112" 6 RIB	1124K8	112.4" 8 RIB
1130K6	113" 6 RIB	1130K7	113" 7 RIB
1133K7	113.3" 7 RIB	1134K7	113.4" 7 RIB
1135K7	113.5" 7 RIB	1140K6	114" 6 RIB
1141K7	114.1" 7 RIB	1145K6	114.5" 6 RIB
1145K7	114.5" 7 RIB	1150K6	115" 6 RIB
1150K7	115" 7 RIB	1157K7	115.7" 7 RIB
1189K8	118.9" 8 RIB	1190K8	119" 8 RIB
1194K7	119.4" 7 RIB	1195K7	119.5" 7 RIB
1196K8	119.6" 8 RIB	1203K6	120.3" 6 RIB
1223K8	122.3" 8 RIB	1225K8	122.5" 8 RIB

725L110	72.5" 110 RIB	765L110	76.5" 110 RIB
770L110	77" 110 RIB	780L110	78" 110 RIB
795L110	79.5" 110 RIB	815L110	81.5" 110 RIB
825L110	82.5" 110 RIB	840L110	84" 110 RIB
865L110	86.5" 110 RIB	880L110	88" 110 RIB
915L110	91.5" 110 RIB	930L110	93" 110 RIB
975L110	97.5" 110 RIB	990L110	99" 110 RIB
1065L110	106.5" 110 RIB	1080L110	108" 110 RIB
1120L110	112" 110 RIB	1140L110	114" 110 RIB
1150L110	115" 110 RIB	1180L110	118" 110 RIB
1215L110	121.5" 110 RIB	1230L110	123" 110 RIB
1295L110	129.5" 110 RIB	1300L110	130" 110 RIB
1310L110	131" 110 RIB		

MICRO-RIB V-BELTS "M" SECTION BELTING



M belts pitch width = 0.370"

Manufacturing Range 90" - 131"

Length example: 900M52 belt is 90" pitch length.

Belt No.	Size	Belt No.	Size
900M52	.90" 52 RIB	940M52	.94" 52 RIB
990M52	.99" 52 RIB	1060M52	1.06" 52 RIB
1115M52	1.115" 52 RIB	1150M52	1.15" 52 RIB
1185M52	1.185" 52 RIB	1230M52	1.23" 52 RIB
1310M52	1.31" 52 RIB		

MULTIPLE SPEED BELTS



Manufacturing Range 27" - 80"

1422V270 belt dimensions are: (14 = top width)(22 = angle)(V = variable speed)(270 = pitch length)

Belt No.	Size	Belt No.	Size
1422V270	.7/8" X 27.0"	1422V290	.7/8" X 29.0"
1422V300	.7/8" X 30.0"	1422V330	.7/8" X 33.0"
1422V340	.7/8" X 34.0"	1422V360	.7/8" X 36.0"
1422V400	.7/8" X 40.0"	1422V420	.7/8" X 42.0"
1422V440	.7/8" X 44.0"	1422V460	.7/8" X 46.0"
1422V466	.7/8" X 46.6"	1422V470	.7/8" X 47.0"
1422V480	.7/8" X 48.0"	1422V540	.7/8" X 54.0"
1422V600	.7/8" X 60.0"	1422V660	.7/8" X 66.0"
1422V720	.7/8" X 72.0"	1426V298	.7/8" X 29.8"
1430V215	.7/8" X 21.5"	1626V293	.1" X 29.3"
1626V304	.1" X 30.4"	1626V411	.1" X 41.1"
1626V428	.1" X 42.8"	1628V210	.1" X 21.0"
1922V256	.1 3/16" X 25.6"	1922V277	.1 3/16" X 27.7"
1922V282	.1 3/16" X 28.2"	1922V298	.1 3/16" X 29.8"
1922V302	.1 3/16" X 30.2"	1922V321	.1 3/16" X 32.1"
1922V332	.1 3/16" X 33.2"	1922V338	.1 3/16" X 33.8"
1922V363	.1 3/16" X 36.3"	1922V381	.1 3/16" X 38.1"
1922V386	.1 3/16" X 38.6"	1922V403	.1 3/16" X 40.3"
1922V417	.1 3/16" X 41.7"	1922V420	.1 3/16" X 42.0"
1922V426	.1 3/16" X 42.6"	1922V443	.1 3/16" X 44.3"
1922V454	.1 3/16" X 45.4"	1922V460	.1 3/16" X 46.0"
1922V484	.1 3/16" X 48.4"	1922V526	.1 3/16" X 52.6"
1922V544	.1 3/16" X 54.4"	1922V604	.1 3/16" X 60.4"
1922V630	.1 3/16" X 63.0"	1922V646	.1 3/16" X 64.6"

MICRO-RIB V-BELTS "L" SECTION BELTING



L belts pitch width = 0.185"

Manufacturing Range 37.5" - 131"

Length example: 375L110 belt is 37.5" pitch length.

Belt No.	Size	Belt No.	Size
375L110	37.5" 110 RIB	390L110	39" 110 RIB
410L110	.41" 110 RIB	425L110	42.5" 110 RIB
460L110	.46" 110 RIB	470L110	.47" 110 RIB
480L110	.48" 110 RIB	500L110	.50" 110 RIB
510L110	.51" 110 RIB	520L110	.52" 110 RIB
525L110	.52.5" 110 RIB	530L110	.53" 110 RIB
540L110	.54" 110 RIB	550L110	.55" 110 RIB
560L110	.56" 110 RIB	565L110	.56.5" 110 RIB
580L110	.58" 110 RIB	585L110	.58.5" 110 RIB
590L110	.59" 110 RIB	595L110	.59.5" 110 RIB
615L110	.61.5" 110 RIB	635L100	.63.5" 110 RIB
635L110	.63.5" 110 RIB	650L110	.65" 110 RIB
655L110	.65.5" 110 RIB	675L110	.67.5" 110 RIB
680L110	.68" 110 RIB	695L100	.69.5" 110 RIB
695L110	.69.5" 110 RIB	710L110	.71" 110 RIB



PIX Belt Range

MULTIPLE SPEED BELTS - METRIC V-BELTS

1922V666 1 3/16" X 66.6"	1926V507 1 3/16" X 50.7"	3226V585 2" X 58.5"	3226V603 2" X 60.3"
1930V366 1 3/16" X 36.6"	1930V375 1 3/16" X 37.5"	3226V723 2" X 72.3"	3226V783 2" X 78.3"
1930V400 1 3/16" X 40.0"	1930V425 1 3/16" X 42.5"	3226V843 2" X 84.3"	3226V903 2" X 90.3"
1930V431 1 3/16" X 43.1"	1930V491 1 3/16" X 49.1"	3230V419 2" X 41.9"	3230V560 2" X 56.0"
1930V530 1 3/16" X 53.0"	1930V541 1 3/16" X 54.1"	3230V710 2" X 71.0"	3236V342 2" X 34.2"
1930V591 1 3/16" X 59.1"	1930V600 1 3/16" X 60.0"	3236V369 2" X 36.9"	3236V389 2" X 38.9"
1930V641 1 3/16" X 64.1"	1930V691 1 3/16" X 69.1"	3236V432 2" X 43.2"	3326V478 2 1/16" X 47.8"
1930V750 1 3/16" X 75.0"	1930V791 1 3/16" X 79.1"	3432V450 2 1/8" X 45.6"	3432V456 2 1/8" X 45.6"
2230V266 1 3/8" X 26.6"	2230V273 1 3/8" X 27.3"	3432V480 2 1/8" X 48.0"	3432V484 2 1/8" X 48.4"
2230V275 1 3/8" X 27.5"	2230V326 1 3/8" X 32.6"	3432V534 2 1/8" X 53.4"	3636V479 2 1/4" X 47.9"
2230V375 1 3/8" X 37.5"	2322V1001 1 7/16" X 100.1"	3726V558 2 5/16" X 55.8"	3826V459 2 3/8" X 45.9"
2322V1061 1 7/16" X 106.1"	2322V364 1 7/16" X 36.4"	3826V465 2 3/8" X 46.5"	3830V510 2 3/8" X 51.0"
2322V396 1 7/16" X 39.6"	2322V421 1 7/16" X 42.1"	3830V580 2 3/8" X 58.0"	3830V587 2 3/8" X 58.7"
2322V441 1 7/16" X 44.1"	2322V461 1 7/16" X 46.1"	3836V418 2 3/8" X 41.8"	3836V426 2 3/8" X 42.6"
2322V481 1 7/16" X 48.1"	2322V486 1 7/16" X 48.6"	3836V654 2 3/8" X 65.4"	3836V734 2 3/8" X 73.4"
2322V521 1 7/16" X 52.1"	2322V541 1 7/16" X 54.1"	3836V794 2 3/8" X 79.4"	4030V538 2 1/2" X 53.8"
2322V601 1 7/16" X 60.1"	2322V604 1 7/16" X 60.4"	4036V541 2 1/2" X 54.1"	4036V574 2 1/2" X 57.4"
2322V621 1 7/16" X 62.1"	2322V661 1 7/16" X 66.1"	4230V556 2 5/8" X 55.6"	4230V605 2 5/8" X 60.5"
2322V681 1 7/16" X 68.1"	2322V701 1 7/16" X 70.1"	4230V653 2 5/8" X 65.3"	4430V510 2 3/4" X 51.0"
2322V721 1 7/16" X 72.1"	2322V801 1 7/16" X 80.1"	4430V530 2 3/4" X 53.0"	4430V548 2 3/4" X 54.8"
2322V826 1 7/16" X 82.6"	2322V846 1 7/16" X 84.6"	4430V555 2 3/4" X 55.5"	4430V570 2 3/4" X 57.0"
2322V886 1 7/16" X 88.6"	2322V921 1 7/16" X 92.1"	4430V578 2 3/4" X 57.8"	4430V610 2 3/4" X 61.0"
2326V310 1 7/16" X 31.0"	2326V359 1 7/16" X 35.9"	4430V630 2 3/4" X 63.0"	4430V660 2 3/4" X 66.0"
2330V273 1 7/16" X 27.3"	2426V343 1 1/2" X 34.3"	4430V670 2 3/4" X 67.0"	4430V690 2 3/4" X 69.0"
2428V345 1 1/2" X 34.5"	2428V707 1 1/2" X 70.7"	4430V700 2 3/4" X 70.0"	4430V718 2 3/4" X 71.8"
2430V297 1 1/2" X 29.7"	2430V345 1 1/2" X 34.5"	4430V730 2 3/4" X 73.0"	4430V740 2 3/4" X 74.0"
2436V331 1 1/2" X 33.1"	2526V314 1 9/16" X 31.4"	4430V760 2 3/4" X 76.0"	4430V767 2 3/4" X 76.7"
2530V309 1 9/16" X 30.9"	2530V470 1 9/16" X 47.0"	4430V790 2 3/4" X 79.0"	4430V850 2 3/4" X 85.0"
2530V490 1 9/16" X 49.0"	2530V530 1 9/16" X 53.0"	4630V650 2 7/8" X 65.0"	4630V663 2 7/8" X 66.3"
2530V550 1 9/16" X 55.0"	2530V575 1 9/16" X 57.5"	4630V683 2 7/8" X 68.3"	4630V733 2 7/8" X 73.3"
2530V595 1 9/16" X 59.5"	2530V610 1 9/16" X 61.0"	4830V653 3" X 65.3"	4830V699 3" X 69.9"
2530V630 1 9/16" X 63.0"	2530V660 1 9/16" X 66.0"	4830V750 3" X 75.0"	4836V588 3" X 58.8"
2530V670 1 9/16" X 67.0"	2530V690 1 9/16" X 69.0"	4836V608 3" X 60.8"	4836V618 3" X 61.8"
2530V700 1 9/16" X 70.0"	2530V730 1 9/16" X 73.0"	4836V642 3" X 64.2"	4836V670 3" X 67.0"
2530V740 1 9/16" X 74.0"	2530V750 1 9/16" X 75.0"	4836V710 3" X 71.0"	4836V750 3" X 75.0"
2530V790 1 9/16" X 79.0"	2530V840 1 9/16" X 84.0"	4836V800 3" X 80.0"		
2530V890 1 9/16" X 89.0"	2530V934 1 9/16" X 93.4"				
2530V990 1 9/16" X 99.0"	2626V293 1 5/8" X 29.3"				
2626V388 1 5/8" X 38.8"	2626V428 1 5/8" X 42.8"				
2630V345 1 5/8" X 34.5"	2636V332 1 5/8" X 33.2"				
2822V778 1 3/4" X 77.8"	2826V412 1 3/4" X 41.2"				
2826V452 1 3/4" X 45.2"	2830V337 1 3/4" X 33.7"				
2830V363 1 3/4" X 36.3"	2830V366 1 3/4" X 36.6"				
2830V367 1 3/4" X 36.7"	2830V393 1 3/4" X 39.3"				
2830V396 1 3/4" X 39.6"	2830V422 1 3/4" X 42.2"				
2830V428 1 3/4" X 42.8"	2836V343 1 3/4" X 34.3"				
2836V361 1 3/4" X 36.1"	2836V380 1 3/4" X 38.0"				
2926V348 1 13/16" X 34.8"	2926V366 1 13/16" X 36.6"				
2926V400 1 13/16" X 40.0"	2926V426 1 13/16" X 42.6"				
2926V471 1 13/16" X 47.1"	2926V477 1 13/16" X 47.7"				
2926V486 1 13/16" X 48.6"	2926V491 1 13/16" X 49.1"				
2926V521 1 13/16" X 52.1"	2926V546 1 13/16" X 54.6"				
2926V574 1 13/16" X 57.4"	2926V586 1 13/16" X 58.6"				
2926V606 1 13/16" X 60.6"	2926V616 1 13/16" X 61.6"				
2926V636 1 13/16" X 63.6"	2926V646 1 13/16" X 64.6"				
2926V666 1 13/16" X 66.6"	2926V686 1 13/16" X 68.6"				
2926V706 1 13/16" X 70.6"	2926V726 1 13/16" X 72.6"				
2926V776 1 13/16" X 77.6"	2926V786 1 13/16" X 78.6"				
2926V834 1 13/16" X 83.4"	2926V856 1 13/16" X 85.6"				
2926V891 1 13/16" X 89.1"	2926V906 1 13/16" X 90.6"				
3226V392 2" X 39.2"	3226V395 2" X 39.5"				
3226V400 2" X 40.0"	3226V450 2" X 45.0"				
3226V465 2" X 46.5"	3226V505 2" X 50.5"				
3226V514 2" X 51.4"	3226V545 2" X 54.5"				

METRIC V-BELTS"SPZ" Section Belting



PIX
BELTS & HOSES

Top Width - 10mm
Depth - 8mm

Manufacturing Range 369mm - 3550mm

Length example: Pitch length of a SPZ562 belt is 562mm.

Belt No.	Size	Belt No.	Size
SPZ36910MM X 369MM	SPZ48710MM X 487MM
SPZ51210MM X 512MM	SPZ56210MM X 562MM
SPZ58710MM X 587MM	SPZ60010MM X 600MM
SPZ60410MM X 604MM	SPZ61210MM X 612MM
SPZ63010MM X 630MM	SPZ63710MM X 637MM
SPZ64010MM X 640MM	SPZ65010MM X 650MM
SPZ66010MM X 660MM	SPZ66210MM X 662MM
SPZ67010MM X 670MM	SPZ67210MM X 672MM
SPZ68210MM X 682MM	SPZ68710MM X 687MM
SPZ70010MM X 700MM	SPZ71010MM X 710MM
SPZ71510MM X 715MM	SPZ72210MM X 722MM
SPZ72510MM X 725MM	SPZ73010MM X 730MM
SPZ73710MM X 737MM	SPZ75010MM X 750MM
SPZ75810MM X 758MM	SPZ76210MM X 762MM
SPZ76710MM X 767MM	SPZ77210MM X 772MM
SPZ77510MM X 775MM	SPZ78710MM X 787MM

PIX
BELTS & HOSES

PIX Belt Range

SPZ80010MM X 800MM	SPZ81210MM X 812MM
SPZ82510MM X 825MM	SPZ83710MM X 837MM
SPZ85010MM X 850MM	SPZ86210MM X 862MM
SPZ87510MM X 875MM	SPZ88710MM X 887MM
SPZ90010MM X 900MM	SPZ91210MM X 912MM
SPZ92510MM X 925MM	SPZ93710MM X 937MM
SPZ95010MM X 950MM	SPZ96210MM X 962MM
SPZ97510MM X 975MM	SPZ98710MM X 987MM
SPZ100010MM X 1000MM	SPZ101010MM X 1010MM
SPZ101210MM X 1012MM	SPZ102410MM X 1024MM
SPZ103710MM X 1037MM	SPZ104710MM X 1047MM
SPZ105010MM X 1050MM	SPZ106010MM X 1060MM
SPZ107510MM X 1075MM	SPZ107710MM X 1077MM
SPZ108010MM X 1080MM	SPZ108710MM X 1087MM
SPZ111210MM X 1112MM	SPZ112010MM X 1120MM
SPZ113710MM X 1137MM	SPZ114010MM X 1140MM
SPZ115010MM X 1150MM	SPZ116210MM X 1162MM
SPZ117510MM X 1175MM	SPZ118010MM X 1180MM
SPZ118710MM X 1187MM	SPZ120010MM X 1200MM
SPZ120210MM X 1202MM	SPZ121010MM X 1210MM
SPZ121210MM X 1212MM	SPZ122510MM X 1225MM
SPZ122710MM X 1227MM	SPZ123710MM X 1237MM
SPZ125010MM X 1250MM	SPZ126210MM X 1262MM
SPZ127010MM X 1270MM	SPZ127510MM X 1275MM
SPZ128010MM X 1280MM	SPZ128710MM X 1287MM
SPZ130010MM X 1300MM	SPZ131210MM X 1312MM
SPZ132010MM X 1320MM	SPZ133710MM X 1337MM
SPZ134010MM X 1340MM	SPZ134710MM X 1347MM
SPZ135010MM X 1350MM	SPZ136210MM X 1362MM
SPZ137510MM X 1375MM	SPZ138710MM X 1387MM
SPZ140010MM X 1400MM	SPZ141210MM X 1412MM
SPZ142010MM X 1420MM	SPZ142510MM X 1425MM
SPZ143010MM X 1430MM	SPZ143710MM X 1437MM
SPZ145010MM X 1450MM	SPZ146210MM X 1462MM
SPZ147010MM X 1470MM	SPZ147510MM X 1475MM
SPZ148710MM X 1487MM	SPZ150010MM X 1500MM
SPZ151210MM X 1512MM	SPZ152010MM X 1520MM
SPZ152710MM X 1527MM	SPZ153710MM X 1537MM
SPZ155010MM X 1550MM	SPZ156010MM X 1560MM
SPZ156210MM X 1562MM	SPZ157510MM X 1575MM
SPZ158710MM X 1587MM	SPZ160010MM X 1600MM
SPZ161210MM X 1612MM	SPZ162510MM X 1625MM
SPZ163710MM X 1637MM	SPZ165010MM X 1650MM
SPZ166210MM X 1662MM	SPZ168710MM X 1687MM
SPZ170010MM X 1700MM	SPZ171210MM X 1712MM
SPZ172510MM X 1725MM	SPZ173710MM X 1737MM
SPZ175010MM X 1750MM	SPZ176210MM X 1762MM
SPZ177510MM X 1775MM	SPZ178710MM X 1787MM
SPZ180010MM X 1800MM	SPZ181210MM X 1812MM
SPZ183710MM X 1837MM	SPZ185010MM X 1850MM
SPZ186210MM X 1862MM	SPZ188710MM X 1887MM
SPZ190010MM X 1900MM	SPZ193710MM X 1937MM
SPZ195010MM X 1950MM	SPZ195710MM X 1957MM
SPZ196210MM X 1962MM	SPZ198710MM X 1987MM
SPZ200010MM X 2000MM	SPZ203010MM X 2030MM
SPZ203710MM X 2037MM	SPZ206210MM X 2062MM
SPZ207510MM X 2075MM	SPZ208710MM X 2087MM
SPZ212010MM X 2120MM	SPZ213710MM X 2137MM
SPZ218710MM X 2187MM	SPZ224010MM X 2240MM
SPZ226210MM X 2262MM	SPZ228010MM X 2280MM
SPZ228710MM X 2287MM	SPZ230010MM X 2300MM
SPZ236010MM X 2360MM	SPZ241010MM X 2410MM
SPZ243710MM X 2437MM	SPZ248710MM X 2487MM
SPZ250010MM X 2500MM	SPZ254010MM X 2540MM

SPZ265010MM X 2650MM	SPZ280010MM X 2800MM
SPZ284010MM X 2840MM	SPZ300010MM X 3000MM
SPZ315010MM X 3150MM	SPZ335010MM X 3350MM
SPZ355010MM X 3550MM		

METRIC V-BELTS"SPA" Section Belting



PIX
BELTS & HOSES

Top Width - 13mm
Depth - 10mm

Manufacturing Range 630mm - 4500mm

Length example: Pitch length of a SPA630 belt is 630mm.

Belt No.	Size	Belt No.	Size
SPA63013MM X 630MM	SPA64713MM X 647MM
SPA87213MM X 872MM	SPA70013MM X 700MM
SPA70713MM X 707MM	SPA72513MM X 725MM
SPA73013MM X 730MM	SPA73213MM X 732MM
SPA75013MM X 750MM	SPA67013MM X 670MM
SPA75713MM X 757MM	SPA76013MM X 760MM
SPA76213MM X 762MM	SPA77213MM X 772MM
SPA77513MM X 775MM	SPA78213MM X 782MM
SPA80013MM X 800MM	SPA80713MM X 807MM
SPA82013MM X 820MM	SPA82513MM X 825MM
SPA83213MM X 832MM	SPA85013MM X 850MM
SPA85713MM X 857MM	SPA87513MM X 875MM
SPA88213MM X 882MM	SPA90013MM X 900MM
SPA90713MM X 907MM	SPA91013MM X 910MM
SPA92013MM X 920MM	SPA92213MM X 922MM
SPA92513MM X 925MM	SPA93013MM X 930MM
SPA93213MM X 932MM	SPA95013MM X 950MM
SPA95713MM X 957MM	SPA96013MM X 960MM
SPA96713MM X 967MM	SPA97513MM X 975MM
SPA98213MM X 982MM	SPA100013MM X 1000MM
SPA100713MM X 1007MM	SPA102513MM X 1025MM
SPA103213MM X 1032MM	SPA105013MM X 1050MM
SPA106013MM X 1060MM	SPA107513MM X 1075MM
SPA108213MM X 1082MM	SPA110013MM X 1100MM
SPA110713MM X 1107MM	SPA112013MM X 1120MM
SPA112513MM X 1125MM	SPA113213MM X 1132MM
SPA115013MM X 1150MM	SPA115713MM X 1157MM
SPA117513MM X 1175MM	SPA118013MM X 1180MM
SPA120013MM X 1200MM	SPA120713MM X 1207MM
SPA122513MM X 1225MM	SPA123213MM X 1232MM
SPA125013MM X 1250MM	SPA125713MM X 1257MM
SPA127213MM X 1272MM	SPA127513MM X 1275MM
SPA128213MM X 1282MM	SPA128513MM X 1285MM
SPA130013MM X 1300MM	SPA130713MM X 1307MM
SPA132013MM X 1320MM	SPA132513MM X 1325MM
SPA133213MM X 1332MM	SPA134013MM X 1340MM
SPA135013MM X 1350MM	SPA135713MM X 1357MM
SPA136013MM X 1360MM	SPA137513MM X 1375MM
SPA138213MM X 1382MM	SPA140013MM X 1400MM
SPA140713MM X 1407MM	SPA142513MM X 1425MM
SPA143013MM X 1430MM	SPA143213MM X 1432MM
SPA145013MM X 1450MM	SPA145713MM X 1457MM
SPA147513MM X 1475MM	SPA148213MM X 1482MM
SPA150013MM X 1500MM	SPA150713MM X 1507MM
SPA152513MM X 1525MM	SPA153213MM X 1532MM
SPA155013MM X 1550MM	SPA155713MM X 1557MM
SPA157513MM X 1575MM	SPA158213MM X 1582MM
SPA160013MM X 1600MM	SPA160713MM X 1607MM

PIX
BELTS & HOSES

PIX Belt Range

METRIC V-BELTS - METRIC V-BELTS

SPA162513MM X 1625MM	SPA163013MM X 1630MM	SPB125017MM X 1250MM	SPB126017MM X 1260MM
SPA163213MM X 1632MM	SPA165013MM X 1650MM	SPB128017MM X 1280MM	SPB130017MM X 1300MM
SPA165713MM X 1657MM	SPA166213MM X 1662MM	SPB132017MM X 1320MM	SPB134017MM X 1340MM
SPA167513MM X 1675MM	SPA168013MM X 1680MM	SPB137517MM X 1375MM	SPB140017MM X 1400MM
SPA168213MM X 1682MM	SPA170013MM X 1700MM	SPB141017MM X 1410MM	SPB142517MM X 1425MM
SPA170713MM X 1707MM	SPA172513MM X 1725MM	SPB145017MM X 1450MM	SPB147517MM X 1475MM
SPA173213MM X 1732MM	SPA175013MM X 1750MM	SPB150017MM X 1500MM	SPB151017MM X 1510MM
SPA175713MM X 1757MM	SPA177513MM X 1775MM	SPB152517MM X 1525MM	SPB155017MM X 1550MM
SPA178213MM X 1782MM	SPA180013MM X 1800MM	SPB157817MM X 1578MM	SPB159017MM X 1590MM
SPA180713MM X 1807MM	SPA182513MM X 1825MM	SPB160017MM X 1600MM	SPB162717MM X 1627MM
SPA183213MM X 1832MM	SPA185013MM X 1850MM	SPB165017MM X 1650MM	SPB169017MM X 1690MM
SPA185713MM X 1857MM	SPA187513MM X 1875MM	SPB170017MM X 1700MM	SPB172517MM X 1725MM
SPA188213MM X 1882MM	SPA190013MM X 1900MM	SPB175017MM X 1750MM	SPB177517MM X 1775MM
SPA190713MM X 1907MM	SPA192513MM X 1925MM	SPB177817MM X 1778MM	SPB180017MM X 1800MM
SPA193213MM X 1932MM	SPA195013MM X 1950MM	SPB182517MM X 1825MM	SPB185017MM X 1850MM
SPA195713MM X 1957MM	SPA198213MM X 1982MM	SPB187517MM X 1875MM	SPB190017MM X 1900MM
SPA200013MM X 2000MM	SPA203213MM X 2032MM	SPB195017MM X 1950MM	SPB200017MM X 2000MM
SPA205013MM X 2050MM	SPA205713MM X 2057MM	SPB202017MM X 2020MM	SPB202517MM X 2025MM
SPA207513MM X 2075MM	SPA208213MM X 2082MM	SPB205017MM X 2050MM	SPB207517MM X 2075MM
SPA210013MM X 2100MM	SPA212013MM X 2120MM	SPB209817MM X 2098MM	SPB210017MM X 2100MM
SPA212513MM X 2125MM	SPA213213MM X 2132MM	SPB212017MM X 2120MM	SPB212517MM X 2125MM
SPA215013MM X 2150MM	SPA217513MM X 2175MM	SPB215017MM X 2150MM	SPB218017MM X 2180MM
SPA218213MM X 2182MM	SPA220013MM X 2200MM	SPB220017MM X 2200MM	SPB224017MM X 2240MM
SPA220713MM X 2207MM	SPA222713MM X 2227MM	SPB225017MM X 2250MM	SPB227517MM X 2275MM
SPA223213MM X 2232MM	SPA224013MM X 2240MM	SPB228017MM X 2280MM	SPB230017MM X 2300MM
SPA225013MM X 2250MM	SPA228213MM X 2282MM	SPB235017MM X 2350MM	SPB236017MM X 2360MM
SPA230013MM X 2300MM	SPA230713MM X 2307MM	SPB239117MM X 2391MM	SPB240017MM X 2400MM
SPA233213MM X 2332MM	XPA188213MM X 1882MM	SPB241017MM X 2410MM	SPB243017MM X 2430MM
SPA235013MM X 2350MM	SPA236013MM X 2360MM	SPB245017MM X 2450MM	SPB250017MM X 2500MM
SPA238213MM X 2382MM	SPA240013MM X 2400MM	SPB253017MM X 2530MM	SPB255017MM X 2550MM
XPA193213MM X 1932MM	SPA243213MM X 2432MM	SPB257517MM X 2575MM	SPB260017MM X 2600MM
SPA245013MM X 2450MM	SPA248213MM X 2482MM	SPB265017MM X 2650MM	SPB268017MM X 2680MM
SPA250013MM X 2500MM	SPA253213MM X 2532MM	SPB270017MM X 2700MM	SPB280017MM X 2800MM
SPA255013MM X 2550MM	SPA258213MM X 2582MM	SPB284017MM X 2840MM	SPB285017MM X 2850MM
SPA260013MM X 2600MM	SPA260713MM X 2607MM	SPB297517MM X 2975MM	SPB299017MM X 2990MM
SPA263013MM X 2630MM	SPA265013MM X 2650MM	SPB300017MM X 3000MM	SPB310017MM X 3100MM
SPA268213MM X 2682MM	SPA270013MM X 2700MM	SPB315017MM X 3150MM	SPB320017MM X 3200MM
SPA272513MM X 2725MM	SPA273213MM X 2732MM	SPB322517MM X 3225MM	SPB325017MM X 3250MM
SPA275013MM X 2750MM	SPA278213MM X 2782MM	SPB327517MM X 3275MM	SPB330017MM X 3300MM
SPA280013MM X 2800MM	SPA283213MM X 2832MM	SPB332017MM X 3320MM	SPB332517MM X 3325MM
SPA285013MM X 2850MM	SPA288213MM X 2882MM	SPB335017MM X 3350MM	SPB342517MM X 3425MM
SPA290013MM X 2900MM	SPA293213MM X 2932MM	SPB345017MM X 3450MM	SPB350017MM X 3500MM
SPA295013MM X 2950MM	SPA298213MM X 2982MM	SPB352517MM X 3525MM	SPB355017MM X 3550MM
SPA300013MM X 3000MM	SPA303213MM X 3032MM	SPB360017MM X 3600MM	SPB365017MM X 3650MM
SPA307013MM X 3070MM	SPA308213MM X 3082MM	SPB367517MM X 3675MM	SPB370017MM X 3700MM
SPA315013MM X 3150MM	SPA318213MM X 3182MM	SPB375017MM X 3750MM	SPB380017MM X 3800MM
SPA328213MM X 3282MM	SPA335013MM X 3350MM	SPB382517MM X 3825MM	SPB385017MM X 3850MM
SPA338213MM X 3382MM	SPA348213MM X 3482MM	SPB392517MM X 3925MM	SPB395017MM X 3950MM
SPA355013MM X 3550MM	SPA365013MM X 3650MM	SPB397517MM X 3975MM	SPB400017MM X 4000MM
SPA375013MM X 3750MM	SPA400013MM X 4000MM	SPB405017MM X 4050MM	SPB410017MM X 4100MM
SPA425013MM X 4250MM	SPA450013MM X 4500MM	SPB415017MM X 4150MM	SPB420017MM X 4200MM
				SPB425017MM X 4250MM	SPB430017MM X 4300MM
				SPB450017MM X 4500MM	SPB455017MM X 4550MM
				SPB460017MM X 4600MM	SPB465017MM X 4650MM
				SPB470017MM X 4700MM	SPB475017MM X 4750MM
				SPB485017MM X 4850MM	SPB490017MM X 4900MM
				SPB495017MM X 4950MM	SPB500017MM X 5000MM
				SPB520017MM X 5200MM	SPB530017MM X 5300MM
				SPB560017MM X 5600MM	SPB600017MM X 6000MM
				SPB630017MM X 6300MM	SPB670017MM X 6700MM
				SPB710017MM X 7100MM	SPB750017MM X 7500MM
				SPB800017MM X 8000MM		

METRIC V-BELTS"SPB" Section Belting



PIX
BELTS & HOSES

Top Width - 17mm
Depth - 13mm

Manufacturing Range 1180mm - 8000mm

Length example: Pitch length of a SPB1250 belt is 1250mm.

Belt No.	Size	Belt No.	Size
SPB118017MM X 1180MM	SPB120017MM X 1200MM

PIX
BELTS & HOSES

PIX Belt Range

METRIC V-BELTS"SPC" Section Belting



Top Width - 22mm
Depth - 18mm

Manufacturing Range 1000mm - 12500mm

Length example: Pitch length of a SPC1800 belt is 1800mm.

Belt No.	Size	Belt No.	Size
SPC1750	22MM X 1750MM	SPC1800	22MM X 1800MM
SPC1900	22MM X 1900MM	SPC2000	22MM X 2000MM
SPC2120	22MM X 2120MM	SPC2240	22MM X 2240MM
SPC2300	22MM X 2300MM	SPC2350	22MM X 2350MM
SPC2360	22MM X 2360MM	SPC2500	22MM X 2500MM
SPC2600	22MM X 2600MM	SPC2650	22MM X 2650MM
SPC2750	22MM X 2750MM	SPC2800	22MM X 2800MM
SPC3000	22MM X 3000MM	SPC3100	22MM X 3100MM
SPC3150	22MM X 3150MM	SPC3250	22MM X 3250MM
SPC3350	22MM X 3350MM	SPC3400	22MM X 3400MM
SPC3500	22MM X 3500MM	SPC3550	22MM X 3550MM
SPC3600	22MM X 3600MM	SPC3650	22MM X 3650MM
SPC3750	22MM X 3750MM	SPC3850	22MM X 3850MM
SPC3900	22MM X 3900MM	SPC3925	22MM X 3925MM
SPC3950	22MM X 3950MM	SPC4000	22MM X 4000MM
SPC4100	22MM X 4100MM	SPC4150	22MM X 4150MM
SPC4250	22MM X 4250MM	SPC4350	22MM X 4350MM
SPC4400	22MM X 4400MM	SPC4500	22MM X 4500MM
SPC4750	22MM X 4750MM	SPC4900	22MM X 4900MM
SPC5000	22MM X 5000MM	SPC5100	22MM X 5100MM
SPC5125	22MM X 5125MM	SPC5200	22MM X 5200MM
SPC5300	22MM X 5300MM	SPC5400	22MM X 5400MM
SPC5450	22MM X 5450MM	SPC5500	22MM X 5500MM
SPC5600	22MM X 5600MM	SPC5800	22MM X 5800MM
SPC6000	22MM X 6000MM	SPC6300	22MM X 6300MM
SPC6500	22MM X 6500MM	SPC6600	22MM X 6600MM
SPC6700	22MM X 6700MM	SPC7000	22MM X 7000MM
SPC7100	22MM X 7100MM	SPC7300	22MM X 7300MM
SPC7500	22MM X 7500MM	SPC8000	22MM X 8000MM
SPC8500	22MM X 8500MM	SPC8950	22MM X 8950MM
SPC9000	22MM X 9000MM	SPC9500	22MM X 9500MM
SPC10000	22MM X 10000MM	SPC10600	22MM X 10600MM
SPC11200	22MM X 11200MM	SPC12500	22MM X 12500MM

15300	29/64" X 30.0"	15305	29/64" X 30.5"
15310	29/64" X 31.0"	15315	29/64" X 31.5"
15320	29/64" X 32.0"	15325	29/64" X 32.5"
15330	29/64" X 33.0"	15335	29/64" X 33.5"
15340	29/64" X 34.0"	15345	29/64" X 34.5"
15348	29/64" X 34.8"	15350	29/64" X 35.0"
15355	29/64" X 35.5"	15358	29/64" X 35.8"
15360	29/64" X 36.0"	15365	29/64" X 36.5"
15370	29/64" X 37.0"	15375	29/64" X 37.5"
15380	29/64" X 38.0"	15385	29/64" X 38.5"
15388	29/64" X 38.8"	15390	29/64" X 39.0"
15395	29/64" X 39.5"	15400	29/64" X 40.0"
15405	29/64" X 40.5"	15410	29/64" X 41.0"
15415	29/64" X 41.5"	15418	29/64" X 41.8"
15420	29/64" X 42.0"	15423	29/64" X 42.3"
15425	29/64" X 42.5"	15430	29/64" X 43.0"
15431	29/64" X 43.1"	15435	29/64" X 43.5"
15436	29/64" X 43.6"	15440	29/64" X 44.0"
15445	29/64" X 44.5"	15446	29/64" X 44.6"
15450	29/64" X 45.0"	15455	29/64" X 45.5"
15460	29/64" X 46.0"	15465	29/64" X 46.5"
15470	29/64" X 47.0"	15472	29/64" X 47.2"
15474	29/64" X 47.4"	15475	29/64" X 47.5"
15480	29/64" X 48.0"	15483	29/64" X 48.3"
15485	29/64" X 48.5"	15490	29/64" X 49.0"
15495	29/64" X 49.5"	15500	29/64" X 50.0"
15505	29/64" X 50.5"	15510	29/64" X 51.0"
15515	29/64" X 51.5"	15520	29/64" X 52.0"
15525	29/64" X 52.5"	15530	29/64" X 53.0"
15535	29/64" X 53.5"	15540	29/64" X 54.0"
15545	29/64" X 54.5"	15550	29/64" X 55.0"
15555	29/64" X 55.5"	15560	29/64" X 56.0"
15565	29/64" X 56.5"	15570	29/64" X 57.0"
15571	29/64" X 57.1"	15575	29/64" X 57.5"
15580	29/64" X 58.0"	15585	29/64" X 58.5"
15590	29/64" X 59.0"	15595	29/64" X 59.5"
15600	29/64" X 60.0"	15605	29/64" X 60.5"
15610	29/64" X 61.0"	15615	29/64" X 61.5"
15620	29/64" X 62.0"	15625	29/64" X 62.5"
15630	29/64" X 63.0"	15635	29/64" X 63.5"
15640	29/64" X 64.0"	15645	29/64" X 64.5"
15650	29/64" X 65.0"	15660	29/64" X 66.0"
15670	29/64" X 67.0"	15680	29/64" X 68.0"
15700	29/64" X 70.0"	15720	29/64" X 72.0"
15745	29/64" X 74.5"		

AUTOMOTIVE WEDGE V-BELTS15 SERIES



Top Width - 29/64"

Manufacturing Range 24.5" - 74.5"

Length example: Pitch length of a 15245 belt is 24.5".

Belt No.	Size	Belt No.	Size
15215	29/64" X 21.5"	15225	29/64" X 22.5"
15235	29/64" X 23.5"	15240	29/64" X 24.0"
15245	29/64" X 24.5"	15250	29/64" X 25.0"
15255	29/64" X 25.5"	15260	29/64" X 26.0"
15265	29/64" X 26.5"	15270	29/64" X 27.0"
15275	29/64" X 27.5"	15280	29/64" X 28.0"
15285	29/64" X 28.5"	15290	29/64" X 29.0"
15295	29/64" X 29.5"	15298	29/64" X 29.8"

AUTOMOTIVE WEDGE V-BELTS17 SERIES



Top Width - 17/32"

Manufacturing Range 24.5" - 81.5"

Length example: Pitch length of a 17245 belt is 24.5".

Belt No.	Size	Belt No.	Size
17245	17/32" X 24.5"	17250	17/32" X 25.0"
17255	17/32" X 25.5"	17260	17/32" X 26.0"
17265	17/32" X 26.5"	17270	17/32" X 27.0"
17280	17/32" X 28.0"	17285	17/32" X 28.5"
17290	17/32" X 29.0"	17291	17/32" X 29.1"
17293	17/32" X 29.3"	17295	17/32" X 29.5"
17300	17/32" X 30.0"	17305	17/32" X 30.5"
17310	17/32" X 31.0"	17313	17/32" X 31.3"



PIX Belt Range

AUTOMOTIVE WEDGE V-BELTS - TWIST LOCK BELT

1731517/32" X 31.5"	1732017/32" X 32.0"
1732517/32" X 32.5"	1733017/32" X 33.0"
1733117/32" X 33.1"	1733517/32" X 33.5"
1734017/32" X 34.0"	1734117/32" X 34.1"
1734317/32" X 34.3"	1735017/32" X 35.0"
1735517/32" X 35.5"	1736017/32" X 36.0"
1736117/32" X 36.1"	1736517/32" X 36.5"
1737017/32" X 37.0"	1737517/32" X 37.5"
1738017/32" X 38.0"	1738517/32" X 38.5"
1739017/32" X 39.0"	1739517/32" X 39.5"
1740017/32" X 40.0"	1740317/32" X 40.3"
1740517/32" X 40.5"	1741017/32" X 41.0"
1741517/32" X 41.5"	1742017/32" X 42.0"
1742517/32" X 42.5"	1743017/32" X 43.0"
1743517/32" X 43.5"	1744017/32" X 44.0"
1744317/32" X 44.3"	1744817/32" X 44.8"
1745017/32" X 45.0"	1745317/32" X 45.3"
1745517/32" X 45.5"	1745817/32" X 45.8"
1746017/32" X 46.0"	1746317/32" X 46.3"
1746517/32" X 46.5"	1747017/32" X 47.0"
1747517/32" X 47.5"	1748017/32" X 48.0"
1748117/32" X 48.1"	1748517/32" X 48.5"
1749017/32" X 49.0"	1749517/32" X 49.5"
1750017/32" X 50.0"	1750517/32" X 50.5"
1751017/32" X 51.0"	1751517/32" X 51.5"
1752017/32" X 52.0"	1752517/32" X 52.5"
1753017/32" X 53.0"	1754017/32" X 54.0"
1754817/32" X 58.0"	1755017/32" X 55.0"
1755517/32" X 55.5"	1756017/32" X 56.0"
1756517/32" X 56.5"	1757017/32" X 57.0"
1758517/32" X 58.5"	1759017/32" X 59.0"
1759517/32" X 59.5"	1760017/32" X 60.0"
1760517/32" X 60.5"	1761017/32" X 61.0"
1761517/32" X 61.5"	1762017/32" X 62.0"
1762517/32" X 62.5"	1763017/32" X 63.0"
1763517/32" X 63.5"	1764017/32" X 64.0"
1764517/32" X 64.5"	1765017/32" X 65.0"
1765517/32" X 65.5"	1766017/32" X 66.0"
1766517/32" X 66.5"	1767017/32" X 67.0"
1767517/32" X 67.5"	1768017/32" X 68.0"
1769017/32" X 69.0"	1770017/32" X 70.0"
1771017/32" X 71.0"	1771517/32" X 71.5"
1772517/32" X 72.5"	1773017/32" X 73.0"
1774017/32" X 74.0"	1774517/32" X 74.5"
1775017/32" X 75.0"	1775517/32" X 75.5"
1777017/32" X 77.0"	1781517/32" X 81.5"

TWIST LOCK BELT Sections "A" & "B"



PIX
BELTS & HOSES

All Twist Lock Belts sold in 33 ft. lengths (10m)

Belt No.	Size	Belt No.	Size
TLA	Top Width - 1/2"	TLB	Top Width - 21/32"

PIX
BELTS & HOSES